



Honeywell Electrical Channel for United States Base Price Book

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Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
AC112-01/U	UNDERFLOOR TEMPERATURE SENSOR WITH 15-FT (4.5-M) FLEXIBLE CABLE	1	17.27	100	0.2	3	GEN
AC130-01/U	UNDERFLOOR TEMPERATURE SENSOR WITH 10-FT (3-M) RIGID CABLE	1	21.90	200	0.2	80	GEN
AC130-03/B	RC FILTER CIRCUIT	10	10.89	10	0.5	3	GEN
AC130-12-P10/U	WALL PLATES FOR AUBE TH135, TH149 AND TH146 SERIES. 10-PACK. PRICED PER PACK. SHIPPED IN 10-PACK BOX.	1	75.18	20	2.2	3	GEN
AC144-03/U	INDOOR/OUTDOOR TEMPERATURE SENSOR WITH 10-FT / 3-M CABLE 10K OHM AT 77F/25C	1	22.94	20	0.6	3	GEN
AC146-410/U	10-FT (3-M) CABLE	1	68.95	20	0.4	3	GEN
AF11S-11/2A	SCREEN KIT FOR F76S WATER FILTER. 1-1/2" - 2". 100 MICRON. INCLUDES IMPELLER, O- RINGS.	1	208.44	1	0.9	3	
AF11S-11/2D	SCREEN KIT FOR F76S WATER FILTER. 1-1/2" TO 2". 200 MICRON. INCLUDES IMPELLER <(>&<)> O-RINGS.	1	211.89	1	0.7	3	
AF11S-1B/U	SCREEN KIT FOR F76S WATER FILTER. 1/2 - 1-1/4". 20 MICRON SCREEN. INCLUDES IMPELLER, O-RINGS.	1	202.37	0	1	3	
AF11S-1D	SCREEN KIT FOR F76S WATER FILTER. 1/2 - 1-1/4". 200 MICRON. INCLUDES IMPELLER, O-RING.	1	208.44	1	0.4	3	
AK3863/U	TOOL KIT - HONEYWELL THERMOSTAT TOOL KIT, TP970/TP900	1	89.97	1	0.3	3	
AK3970/U	ASPIRATOR BOX COVER	1	91.05	1	0.2	3	
AM08-039/U	3/4 INCH AQMX SWT UNION-TAILPC NUT GSKT	1	59.37	1	0.6	5	
AM100-001RP/U	AM SERIES (OLD STYLE) C MODEL REPLACEMENT PARTS. INCLUDES ELEMENT, SPRING, PLUG ASSEMBLY. 80-120F	1	69.92	1	0.3	3	
AM100-1/U	AM-1 SERIES MIXING VALVE, 1/2", NPT FEMALE, 100-145F	1	174.45	1	1.9	3	
AM100C-1/U	AM-1 SERIES MIXING VALVE, 1/2", 80-120F, NPT FEMALE.	1	201.41	1	2	999	
AM100R-US-1/U	AM-1 SERIES MIXING VALVE, 1/2", 80-180F, UNION SWEAT, HEATING ONLY NO APPROVALS	1	177.82	1	2.1	3	
AM100R-UT-1/U	AM-1 SERIES MIXING VALVE, 1/2", 80-180F, UNION THREADED, HEATING ONLY NOAPPROVALS	1	189.36	1	2.7	5	
AM100-US-1/U	AM-1 SERIES MIXING VALVE, 1/2", 100-145F, UNION SWEAT.	1	186.12	1	2.1	3	
AM101-1/U	AM-1 SERIES MIXING VALVE, 3/4", 100-145F, NPT FEMALE.	1	185.65	1	1.8	3	
AM101R-US-1/U	AM-1 SERIES MIXING VALVE, 3/4", 80-180F, UNION SWEAT, HEATING ONLY NO APPROVALS	1	201.45	1	2.1	3	
AM101R-UT-1/U	AM-1 SERIES MIXING VALVE, 3/4", 80-180F, UNION THREADED, HEATING ONLY NOAPPROVALS	1	215.42	1	2.8	3	
AM101-US-1/U	AM-1 SERIES MIXING VALVE, 3/4", 100-145F, UNION SWEAT.	1	209.81	1	2.1	3	
AM101-UT-1/U	AM-1 SERIES MIXING VALVE, 3/4", 100-145F, UNION THREADED.	1	215.42	1	2.8	5	
AM102-1/U	AM-1 SERIES MIXING VALVE, 1", 100-145F, NPT FEMALE.	1	226.14	1	1.9	3	
AM-1-025RP/U	REPLACEMENT ASSEMBLY STD AND 'R' MODEL	1	75.60	1	0.2	3	
AM102R-US-1/U	AM-1 SERIES MIXING VALVE, 1", 80-180F, UNION SWEAT, HEATING ONLY NO APPROVALS	1	235.13	1	2.4	3	
AM102-US-1/U	AM-1 SERIES MIXING VALVE, 1", 100-145F, UNION SWEAT	1	246.51	1	2.4	3	
AMX300T/U	AMX300 KIT WITH MIXING VALVE, COLD WATER TEE, AND 8" FLEX CONNECTOR	1	245.30	1	3.6	3	
AP5027-30/U	SETPOINT .05 TO 12.0 IN WC, SPDT	1	214.72	1		3	
AP5208-30/U	SETPOINT .30 TO 12.0 IN WC, SPDT, N.C.	1	179.79	1	1.5	10	
AQ1000TN2/U	AQUATROL COMMUNICATING 2-WIRE NON-PROGRAMMABLE THERMOSTAT	1	155.91	4	0.6	3	
AQ12C11/U	SUPPLY/RETURN SENSOR FOR AQUATROL PANEL	1	72.26	1	0	3	
AQ12C20/U	SLAB/FLOOR SENSOR FOR AQUATROL PANEL	1	88.32	1	0.1	3	
AQ2514B4/U	BOILER RESET CONTROLLER WITH DHW PRIORITY FOR 4 ZONES OF 4 WIRE VALVES	1	924.38	0	7.5	3	
ARD10/U	AUTOMATIC ROUND DAMPER 10"	1	273.45	1	6.8	3	
ARD12/U	AUTOMATIC ROUND DAMPER 12"	1	286.89	1	8	3	
ARD14/U	AUTOMATIC ROUND DAMPER 14".	1	318.27	1	12	3	
ARD16/U	AUTOMATIC ROUND DAMPER 16".	1	378.03	1	15	3	
ARD6/U	AUTOMATIC ROUND DAMPER 6"	1	258.50	1	3.2	3	
ARD7/U	AUTOMATIC ROUND DAMPER 7".	1	258.50	1	4	3	
ARD8/U	AUTOMATIC ROUND DAMPER 8".	1	265.98	1	4.5	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
AT120A1004/U	120/208/240V WITH UNIVERSAL MOUNTING (PLATE, FOOT OR KNOCKOUT).	1	31.05	20	1.5	3	GEN
AT120B1028/U	20VA CONTROL TRANSFORMER, 120V 60HZ. 9-INCH PRIMARY & SECONDARY LEADWIR ES, FOOT MOUNT.	1	24.86	20	1.5	3	GEN
AT140A1000/U	120V WITH UNIVERSAL MOUNTING (PLATE, FOOT OR KNOCKOUT).	1	29.81	20	1.9	3	GEN
AT140A1018/U	120/208/240V WITH UNIVERSAL MOUNT (PLATE, FOOT OR KNOCKOUT).	1	32.76	20	2	3	GEN
AT140A1034/U	40VA TRANSFORMER, 60 HZ 120V. PRIMARY, 9" LEADS ON PRIMARY. 27.0 V OPEN CIRCUIT SECONDARY. FOOT, KNOCKOUT OR PLATE MNTG. USE W/MV100/MV110/MZ110.	1	32.59	20	1.9	3	
AT140A1042/U	120/240V WITH SCREW TERMINALS ON SECONDARY.	1	53.63	20	2	3	
AT140B1206/U	120V.	1	25.88	20	1.7	3	GEN
AT140B1214/U	120/208/240V 60HZ. 9-INCH PRIMARY & SECONDARY LEADWIRES. AVAILABLE ONLY IN UNIT PACK. WITH PLASTIC (2) END COVERS.	1	22.70	20	1.7	3	GEN
AT150A1007/U	120/208/240V WITH UNIVERSAL MOUNT (FOOT, PLATE OR KNOCKOUT).	1	37.20	20	2	3	GEN
AT150B1237/U	120/208/240V. SAME AS AT150B1146 EXCEPT WITH PLASTIC END CAPS.	1	38.80	20	2	3	GEN
AT150B1252/U	277V, FOOT MOUNT, WITH PLASTIC END CAPS.	1	52.33	20	1.9	3	GEN
AT150F1022/U	TRADELINE. 120/208/ 240V, CONDUIT AND FOOT MOUNT, WITH CIRCUIT BREAKER .	1	64.81	0	2	3	GEN
AT150F1030/U	TRADELINE. 50VA, 208/ 277/480V, CONDUIT AND FOOT MOUNT, WITH CIRCUIT BREAKER.	1	65.85	20	2.3	3	GEN
AT175A1008/U	120/208/240V, UNIVERSAL MOUNT (PLATE, FOOT OR KNOCKOUT).	1	82.07	10	2.7	3	GEN
AT175F1023/U	TRADELINE. 120/208/240V CONDUIT AND FOOT MOUNT, WITH CIRCUIT BREAKER.	1	101.67	0	2.8	3	GEN
AT175F1031/U	TRADELINE. 208/277/480V CONDUIT AND FOOT MOUNT, WITH CIRCUIT BREAKER.	1	102.15	10	2.9	3	GEN
AT20A1123/U	TRADELINE. 120V WITH TWO SETS OF FOOT MOUNT- INGS, ENCLOSED, ONE VERTICAL, ONE HORIZONTAL	1	51.38	20	1.4	3	GEN
AT20B1056/U	120/24 V 20VA TRANSFORMER, ENERGY LIMITING CLASS2, 1" CONDUIT NIPPLE MOUNTING, 7" PRIMARY LEADS, SCREW/QUICK CONNECTS SECONDARY	1	41.93	33	1	3	
AT40A1121/U	TRADELINE 120V. WITH 2 SETS FOOT MOUNTING FOR VERTICAL OR HORIZONTAL MOUNTING IN ENCLOSURE.	1	54.33	20	1.7	3	GEN
AT40A1139/U	TRADELINE 240V. WITH 2 SETS FOOT MOUNTING FOR VERTICAL OR HORIZONTAL MOUNTING IN ENCLOSURES.	1	57.67	20	1.9	3	GEN
AT41A1012/U	120/24V. 40VA TRANSFORMER, ENERGY LIMITING CLASS 2, 1/2" CONDUIT NIPPLE MOUNTING, 7" PRIMARY LEADS, SCREW/QUICK CONNECTS SECONDARY	1	54.72	24	1.5	3	
AT72D1006/U	120V PROTRUDING INTO JUNCTION BOX.	1	56.58	20	2	3	GEN
AT72D1048/U	24V 40VA TRANSFORMER 120V PRIMARY CONDUIT HUB SECONDARY	1	67.29	20	2.1	3	GEN
AT72D1089/U	120V WITH 1/2 IN. MALE CONDUIT SPUD ON PRIMARY, FOOT MOUNT.	1	59.34	20	2	3	GEN
AT72D1188/U	24V 40VA TRANSFORMER 120V PRIMARY ON BOX PLATE	1	61.35	20	2	3	GEN
AT72D1683/U	SUPER TRADELINE. 120V WITH COMBINATION MOUNT (PLATE FOOT OR CLAMP).	1	54.75	20	2.1	3	GEN
AT72D1691/U	SUPER TRADELINE. 208/240V W/COMBINATION MOUNT (PLATE, FOOT OR CLAMP).	1	63.11	20	2.2	3	GEN
AT72D1725/U	120 VOLT, 50/60 HZ. WITH 40VA OUTPUT RATING 9 INCH PRIMARY LEADS. SECONDARY TERMINALS. COMBINATION MOUNTING. TRADELINE.	1	48.79	20	2.2	3	
AT72D1733/U	208/240 VOLT, 50/60 HZ. WITH 40VA OUTPUT RATING SECONDARY TERMINALS. COMBINATION MOUNTING. SUPER TRADELINE.	1	53.87	20	2.2	3	GEN
AT72D1956/U	120 VOLT, 50/60 HZ. 9 INCH PRIMARY AND SECONDARY LEADS EXTEND THRU PLATE. 4 X 4 MOUNTING PLATE W/O PROTRUDING INTO	1	50.45	20	2.2	3	GEN
AT87A1049/U	120V W/12 IN. LEADS ON PRIMARY AND SECONDARY. FOOT MOUNT.	1	104.97	20	2	3	GEN
AT87A1106/U	SUPER TRADELINE. 120/208/240V WITH 13 IN. PRIMARY LEADWIRES AND COMBINATION PLATE OR FOOT MOUNTING.	1	71.97	20	2.7	3	GEN
AT87A1155/U	480V WITH 12 IN PRIMARY & SECONDARY LEADWIRES. FOOT MOUNT.	1	98.74	20	1.9	3	GEN
AT87A1189/U	TRANSFORMER 277/24 VAC AND SECONDARY LEADWIRES. FOOT MOUNT.	1	85.30	20	1.9	3	GEN
AT88A1005/U	120V.	1	173.88	10	2.9	3	GEN
AT88A1021/U	TRADELINE. 208/240 60 CY FUSE FROM TRANSFORMER ASM. ADD FUSE LINK TO TRANSFORMER.	1	139.97	10	2.9	3	GEN
AT88A1047/U	480V.	1	167.70	10	3.2	3	GEN
ATM100-SPK/U	AUBE WIRELESS LINE VOLT EQUIPMENT INTERFACE MODULE. REDLINK(TM) ENABLED. FOR ELECTRIC BASEBOARD, CONVECTORS AND FAN-FORCED HEATERS. 100-240 VOLT S MAX 12.5A (RES.) MIN 0.4A (RES.)	1	219.13	12	1	3	GEN
C554A1794/U	TRADELINE PHOTOCONDUCTIVE FLAME DETECTOR 60" LEADS E MTG BRKT., FUEL LINE ADAPTER	1	25.96	50	0.2	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
C7031B2005/U	PT1000 TEMPSSENSOR,6 IN.INSERTION, USE W/ T775, OERATING RANGE -40-250F	1	99.46	0	1	3	
C7031D2003/U	IMMERSION SENSOR, PT1000	1	115.14	0	1.1	3	GEN
C7031J2009/U	PT1000 ELECTRONIC DUCT TEMPERATURE SENSOR, 12FT, USE WITH XL500	1	186.19	1	1.1	3	GEN
C7041B2005/U	20K OHM NTC DUCT TEMPERATURE SENSOR, 6 IN., OPERATING RANGE -40-250F	1	35.65	24	1	3	
C7041D2001/U	IMMERSION SENSOR - 20K OHM	1	38.15	1	0.8	3	
C7041F2006/U	OUTDOOR SENSOR - 20K OHM, PLASTIC WEATHERPROOF ENCLOSURE	1	51.36	50	0.6	3	
C7041J2007/U	20K OHM NTC DUCT AVERAGING TEMP SENSOR,12FT, OPERATING RANGE -40-250F	1	144.67	0	1.2	3	
C7046D1008/U	DISCHARGE TEMPERATURE, 8" ELEMENT, PT1000 SENSOR, 40 TO 100F, COMPATIBLEWITH XL600 <(>&<)> 500.	1	116.69	0	0.2	3	GEN
C7057A1000/U	STANDARD.	1	76.15	12	0.2	3	
C7089R1013/U	REDLINK WIRELESS OUTDOOR AIR SENSOR	1	116.63	6	0.5	3	GEN
C7089U1006/U	WIRED OUTDOOR TEMPERATURE SENSOR FOR TH8000, TH9000, TB7000, TB8000 SERIES THERMOSTATS	1	54.53	10	0.2	3	
C7100A1015/U	13 IN DUCT AVERAGING SENSOR - PT3000 PT3000 DUCT AVERAGING TEMPERATURE SENSOR,13 IN., 40-220F	1	148.47	4	0.3	3	
C7100D1001/U	AVERAGING DISCHARGE TEMPERATURE, 13" ELEMENT PT1000 SENSOR, 40 TO 100F, COMPATIBLE WITH XL600 <(>&<)> 500.	1	114.75	4	0.3	3	GEN
C7130A1001/U	PT 3000 PLATINUM WALL TEMPERATURE SENSOR	1	85.78	10	0.3	3	
C7130B1009/U	SPACE TEMPERATURE, HORIZONTAL MOUNTED, PLASTIC COVER, PT1000 SENSOR, WALL MOUNT ROOM SENSOR, FOR USE WITH EXCEL 500 L600 & 500.	1	85.45	10	0.2	3	GEN
C7150B1004/U	THERMISTOR TEMP SENSOR FOR MIXED AIR USED WITH M7415 OR ECONOMIZERS 3K MIXED AIR SENSOR - DUCT OR DISCHARGE AIR	1	42.42	4	0.3	3	
C7170A1010/U	PT 3000 PLATINUM IMMERSION TEMPERATURE SENSOR, 180" LEADS	1	178.43	10	0.2	3	
C7189R1004/U	WIRELESS INDOOR SENSOR. SENSES INDOOR TEMPERATURE AND/OR HUMIDITY. USED FOR CONTROL WITH PRESTIGE 2.0 OR NEWER THERMOSTATS AND VISIONPRO 8000 WITH REDLINK TECHNOLOGY.	1	83.30	6	0.2	3	GEN
C7189U1005/U	WIRED INDOOR TEMPERATURE SENSOR FOR TH8000, TB7000, TB8000, TH9000 SERIES THERMOSTATS	1	63.62	12	0.1	3	
C7232A1008/U	CO2 SENSOR, WALL MOUNT, DISPLAY, 1 MOD, 1 RELAY OUTPUT	1	645.53	4	0.4	3	GEN
C7232A1016/U	CO2 SENSOR, WALL MOUNT, NO DISPLAY 1 MOD 1 RELAY OUTPUT WALL MOUNT CO2 SENSOR,W/O DISPLAY, 0/2-10VDC OR 0/4-20MA OUTPUT	1	627.32	4	0.4	3	GEN
C7232A1024/U	CO2 SENSOR, NO HW LOGO, WALL MOUNT WITH DISPLAY, 1 MOD 1 RELAY OUTPUT WALL MOUNT CO2 SENSOR W/ DISPLAY,0/2-10VDC OR 0/4-20MA OUTPUT	1	677.81	4	0.4	3	GEN
C7232A1032/U	CO2 SENSOR. WALL MOUNT WITHOUT DISPLAY. WITH ONE RELAY OUTPUT. WITHOUT WALL MOUNT CO2 SENSOR,W/O DISPLAY,0/2-10VDC OR 0/4-20MA OUTPUT	1	658.67	4	0.4	3	GEN
C7232B1006/U	CO2 SENSOR, DUCT MOUNT WITH DISPLAY, 1 MOD 1 RELAY OUTPUT	1	772.60	4	1	3	GEN
C7232B1014/U	CO2 SENSOR, DUCT MOUNT, NO DISPLAY 1 MOD 1 RELAY OUTPUT	1	752.70	4	1	3	GEN
C7232B1022/U	CO2 SENSOR, NO HW LOGO, DUCT MOUNT WITH DISPLAY, 1 MOD 1 RELAY OUTPUT	1	810.49	4	1	3	GEN
C7232B1030/U	CO2 SENSOR, NO HW LOGO, DUCT MOUNT, NO DISPLAY, 1 MOD, 1 RELAY OUTPUT	1	789.58	4	1.6	3	GEN
C7262A1008/U	CO2 SENSOR , WALL MOUNT WITH DISPLAY. WITH ONE MODULATING OUTPUT AND ONE WALL MOUNT CO2 /TEMP SENSOR W/ DISPLAY,0/2-10VDC OR 0/4-20MA OUTPUT URE OUTPUT. CARBON DIOXIDE SENSOR/CONTROLLER	1	617.39	4	0.4	3	GEN
C7262A1016/U	CO2 SENSOR, WALL MOUNT WITHOUT DISPLAY WITH ONE MODULATING OUTPUT AND WALL MOUNT CO2 /TEMP SENSOR,W/O DISPLAY,0/2-10VDC OR 0/4-20MA OUTPUT TURE OUTPUT, CARBON DIOXIDE SENSOR/CONTROLLER	1	592.84	4	0.5	3	GEN
C7400A2001/U	PROVIDES 4-20 MA SIGNAL IN INVERSE RELATION TO ENTHALPY.	1	148.60	0	0.3	3	
C7600B2008/U	WALL MOUNT HUMIDITY SENSOR. USED WITH H775. 2-10 VDC OUTPUT	1	204.00	10	0.3	3	
C7600C2001/U	HUMIDITY SENSOR-RELATIVE HUMIDITY IN AIR, 5% RH, 4-20MA OUTPUT	1	158.53	10	0.5	3	
C7632A1004/U	CO2 SENSOR, WALL MOUNT, NO DISPLAY, NO RELAY OUTPUT, FIXED 0-10 VDC, WALL MOUNT CO2 SENSOR W/ DISPLAY,0-10VDC(FIXED) OUTPUT	1	473.25	4	0.4	3	GEN
C7632B1002/U	CO2 SENSOR, DUCT MOUNT, NO DISPLAY, NO RELAY OUTPUT, FIXED 0-10 VDC, DUCT MOUNT CO2 SENSOR W/ DISPLAY,0-10VDC(FIXED) OUTPUT	1	547.14	0	0.9	3	GEN
C7770A1006/U	DUCT MOUNTED TEMPERATURE PROBE 20K NON LINEAR NTC THERMISTOR. 20K OHM NTC DUCT TEMP SENSOR,6 IN. PROBE, 45-99F, FOR USE WITH W751	1	51.54	20	0.3	3	
C7772A1004/U	BRUSHED STAINLESS STEEL 20K OHM WALL PLATE SENSOR, WITHOUT LOGO 20 K OHMNTC FLUSH WALL MOUNT TEMPERATURE SENSOR, W/O LOGO	1	40.49	4	0.2	3	
C8600A1000/U	CARBON MONOXIDE ALARM. BATTERY POWERED.	1	95.23	12	0.7	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
CCT1590BT/U	MALE ADAPTOR	100	2.11	25		3	
CCT1606B/U	COUPLING BRASS 5/32" X 1/4"	100	1.15	25		3	
CLLRF2DCRBWH	WIRELESS CEILING MOUNT DAYLIGHT SENSOR	1	239.00	24	46	3	GEN
CLLRF2OCR2BPWH	WIRELESS PIR CEILING MOUNT OCCUPANCY/VACANCY SENSO	1	175.00	24	61	3	GEN
CLLRF2VCR2BPWH	WIRELESS CEILING MOUNT VACANCY SENSOR CA TITLE 24	1	175.00	24	61	3	GEN
CLMRF26ANS277WH	WIRELESS WALL BOX LIGHT SWITCH 277V	1	175.00	24	10	3	GEN
CLMRF26ANSWH	WIRELESS WALL BOX LIGHT SWITCH 120V	1	175.00	24	0.5	3	GEN
CLMRF28SDVWH	WIRELESS WALL BOX LIGHT SWITCH 120-277V	1	299.00	24	76	3	GEN
CLMSOPS6MDVWH	WALL BOX SWITCH WITH PIR OCCUPANCY/VACANCY SENSOR	1	125.00	24	0.1	3	GEN
CLMSVPS6MDVWH	WALL BOX SWITCH WITH VACANCY SENSOR 120V/277V DUAL	1	125.00	24	5.8	3	GEN
CLRMJ16RCCO1DVB	WIRELESS POWER PACK GENERAL PURPOSE SWITCH 120V/27	1	235.00	16	0.5	3	GEN
CLRMJCCO124B	WIRELESS POWER PACK CONTACT CLOSURE OUTPUT LOW VOL	1	175.00	16	0.5	3	GEN
CR7075A1000/U	STANDARD.	1	541.54	10	3	3	
CSP-C-A200-001/U	SPLIT CORE N/O ADJUSTABLE CURRENT SWITCH TRIP = 1 7-250 AMP CURRENT SENSOR	1	136.86	20	0.3	3	
CSP-O-A200-001/U	SPLIT CORE N/O ADJUSTABLE CURRENT SWITCH TRIP = 1 7 -250 AMP CURRENT SENSOR	1	136.86	20	0.3	3	
CSP-O-F15-001/U	SPLIT CORE N/O GO/NO CURRENT SWITCH TRIP = 1 5 AMPS CURRENT SENSOR	1	83.20	20	0.3	3	
CSS-C-F5-001/U	SOLID CORE, N/C, "GO/NO GO" CURRENT SWITCH, 1.0A TRIP, 0.15A AT 300VAC/ VDC OPERATING RANGE.	1	75.04	20	0.3	3	
CSS-O-F5-001/U	SOLID CORE, N/O, "GO/NO GO" CURRENT SWITCH, 0.5A TRIP, 0.3A AT 200VAC/ VDC OPERATING RANGE.	1	75.04	1	0.3	3	
CT230-GA/U	LINKED UNIT FOR FLOOR HEATING 120/240V WITH 5MA GFCI	1	236.88	20	0.8	3	GEN
CT230-GB/U	LINKED UNIT FOR FLOOR HEATING 120/240V WITH 15MA GFCI	1	236.88	10	1	3	GEN
CT240-01/U	TELEPHONE CONTROLLER WITH 2 SIMULTANEOUS OUTPUTS (1 X 12 VDC 1 X UNIVERS AL) 10 A 30/120/240 V	1	211.25	10	1.4	3	GEN
CT241-01/U	TELEPHONE CONTROLLER WITH 4 INDEPENDENT OUTPUTS (4 X UNIVERSAL) 10 A 30/ 120/240 V	1	254.51	10	1.2	3	GEN
CW1WH		1	9.50	48	75	3	GEN
DG115EZIAQ/U	TRUEIAQ DIGITAL IAQ CONTROL.	1	126.27	36	0.7	3	
DP1025A5006/U	POWER PRO MODEL. 1 POLE WITH BUSS BAR-25A-24V.	1	26.57	0	0.5	10	
DP1030A1001/U	ECONOMY MODEL. 1 POLE, 30A, 24V	1	18.38	0	0.5	10	
DP1030A5014/U	POWER PRO MODEL. 1 POLE WITH BUSS BAR-30A-24V.	1	26.93	0	0.5	10	
DP1040A5005/U	POWER PRO MODEL. 1 POLE WITH BUSS BAR-40A-24V.	1	35.14	0	0.5	10	
DP2020A5022/U	POWER PRO MODEL. 2 POLE-20A-24V.	1	35.35	0	0.5	10	
DP2020B5039/U	POWER PRO MODEL. 2 POLE-20A-120V.	1	33.64	0	0.5	10	
DP2030A1004/U	ECONOMY MODEL. 2 POLE-30A-24V/ DOES NOT MEET ARI 780 STANDARD.	1	19.28	0	0.5	10	
DP2030A5005/U	POWER PRO MODEL. 2 POLE-30A-24V.	1	34.77	0	0.7	10	
DP2030A5013/U	SUPER POWER PRO MODEL. 2 POLE-30A- 24V. INCLUDES ACCESSORIES.	1	44.58	0	0.5	10	
DP2030B1003/U	ECONOMY MODEL. 2 POLE-30A-120V. DOES NOT MEET ARI 780 STANDARD.	1	19.28	0	0.5	10	
DP2030B5004/U	POWER PRO MODEL. 2 POLE-30A-120V.	1	34.77	0	0.5	10	
DP2030B5012/U	SUPER POWER PRO MODEL. 2 POLE-30A- 120V. INCLUDES ACCESSORIES.	1	46.06	0	0.5	10	
DP2030C5003/U	POWER PRO MODEL. 2 POLE-30A-208/ 240V.	1	34.77	0	0.5	10	
DP2030C5011/U	SUPER POWER PRO MODEL. 2 POLE-30A- 208/240V. INCLUDES ACCESSORIES.	1	46.34	0	0.5	10	
DP2030D5002/U	POWER PRO MODEL. 2 POLE-30A-277V.	1	35.74	0	0.5	10	GEN
DP2040A1002/U		1	41.66	0	0.7	3	GEN
DP2040A1003/U	ECONOMY MODEL. 2 POLE- 40A-24V.	1	41.66	0	0.5	10	
DP2040A5004/U	POWER PRO MODEL. 2 POLE-40A-24V.	1	62.29	0	0	3	GEN
DP2040B1001/U		1	59.51	50	0.7	3	GEN
DP2040B1002/U	ECONOMY MODEL. 2 POLE- 40A-120V.	1	59.51	0	0.5	10	
DP2040B5003/U	POWER PRO MODEL. 2 POLE-40A-120V.	1	62.29	0	0.6	10	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
DP2040C1000/U		1	47.61	50	0.7	3	GEN
DP2040C1001/U	ECONOMY MODEL. 2 POLE- 40A-208/240V.	1	47.61	0	0.5	10	
DP2040C5002/U	POWER PRO MODEL. 2 POLE-40A-208/ 240V.	1	71.18	0	0.6	10	
DP3030A5004/U	POWER PRO MODEL. 3 POLE-30A-24V.	1	63.04	0	1	10	
DP3030B5003/U	POWER PRO MODEL. 3 POLE-30A-120V.	1	63.04	0	1	10	
DP3030C5002/U	POWER PRO MODEL. 3 POLE-30A-208/ 240V.	1	63.04	0	1	10	
DP3040A5003/U	POWER PRO MODEL. 3 POLE-40A-24V.	1	68.33	0	0.9	10	
DP3040B5002/U	POWER PRO MODEL. 3 POLE-40A-120V.	1	68.33	0	1.1	10	
DP3040C5001/U	POWER PRO MODEL. 3 POLE-40A-208/ 240V.	1	68.33	0	1.1	10	
DP3050B5001/U	POWER PRO MODEL. 3 POLE-50A-120V.	1	193.46	0	1.6	10	
DP3050B5002/U	POWER PRO MODEL. 3 POLE-50A-24V.	1	193.46	0	1.5	15	
DP3050C5010/U	POWER PRO MODEL. 3 POLE-50A-208/ 240V.	1	193.46	0	1.4	10	
DP3060A5001/U	POWER PRO MODEL. 3 POLE-60A-24V.	1	229.19	0	1.4	10	
DP3060B5010/U	POWER PRO MODEL. 3 POLE-60A-120V.	1	229.19	0	1.5	10	
DP3060C5009/U	POWER PRO MODEL. 3 POLE-60A-208/ 240V.	1	229.19	0	1.5	10	
DP3075A5017/U	POWER PRO MODEL.THREE POLE, 75 AMP CONTACTOR - 24V	1	347.37	0	3.5	10	
DP3075B5016/U	POWER PRO MODEL. THREE POLE, 75 AMP CONTACTOR, 120V	1	347.37	0	3.6	10	
DP3075C5015/U	POWER PRO MODEL. THREE POLE, 75 AMP CONTACTOR, 208/240V COIL	1	347.37	0	3.5	10	
DP3090B5007/U	POWER PRO MODEL. THREE POLE, 90 AMP CONTACTOR, 120V COIL	1	545.89	0	3.6	10	
DP3090C5006/U	POWER PRO MODEL. THREE POLE, 90 AMP CONTACTOR, 208/240V COIL	1	545.89	0	3.5	10	
DP3AUX-1NC/U	ONE NORMALLY CLOSED SINGLE POLE SINGLE THROW AUXILIARY SWITCH FOR USE WITH 3 POLE DEFINITE PURPOSE CONTACTORS FROM 30A TO 90A. THIS IS A SNAP-ON AUXILIARY CONTACT.	1	38.09	50	0.3	3	GEN
DP3AUX-1NO/U	NORMALLY OPEN AUXILIARY SWITCH FOR USE WITH 3 POLE DEFINITE PURPOSE CONTACTORS	1	38.09	50	0.2	3	GEN
DP3AUX-1NO-1NC/U	ONE NORMALLY OPEN AND ONE NORMALLY CLOSED SINGLE POLE SINGLE THROW CIRCUIT WITHIN ONE AUXILIARY SWITCH FOR USE WITH 3 POLE DEFINITE PURPOSE CONTACTORS FROM 30A TO 90A. THIS IS A SNAP-ON AUXILIARY CONTACT	1	62.23	50	0	3	GEN
DP3AUX-2NC/U	TWO NORMALLY CLOSED SINGLE POLE SINGLE THROW AUXILIARY SWITCH FOR USE WITH 3 POLE DEFINITE PURPOSE CONTACTORS FROM 30A TO 90A. THIS IS A SNAP-ON AUXILIARY CONTACT AND INCLUDES TWO CIRCUITS IN ONE SWITCH	1	70.72	50	0	3	GEN
DP3AUX-2NO/U	TWO NORMALLY OPEN SINGLE POLE SINGLE THROW AUXILIARY SWITCH FOR USE WITH 3 POLE DEFINITE PURPOSE CONTACTORS FROM 30A TO 90A. THIS IS A SNAP-ON AUXILIARY CONTACT AND INCLUDES TWO CIRCUITS IN ONE SWITCH	1	70.72	50	0.1	3	GEN
DP4040A5002/U	POWER PRO MODEL. FOUR POLE, 40 AMP CONTACTOR, 24V COIL.	1	136.45	0	1.2	10	
DP4040B5001/U	POWER PRO MODEL. FOUR POLE, 40 AMP CONTACTOR, 120V COIL	1	123.93	0	1.4	10	
DP4040C1008/U	CONTACTOR(OBSOLETE THRU PRODUCT PORTFOLIO DASHBOARD)	1	107.41	0	1.4	3	
DP4040C5010/U	POWER PRO MODEL. FOUR POLE, 40 AMP CONTACTOR, 208/240V COIL.	1	136.45	0	1.4	10	
DS05C1063/U	1 IN. DS05C SERIES DIALSET, NON UNION BODY	1	128.79	0	1.5	3	
DS05G1085/U	1 1/4 IN. DS05G SERIES DIALSET. SINGLE UNION THREADED	1	273.24	6	4.3	3	
E10675	8 INCH CLAMP-ON THERMOWELL KIT (PAIR)	1	1456.77	0	0	10	GEN
E10676	ADDITIONAL 25FT PVC JACKETED OR PLENUM RATED CABLE	1	148.13	0	2	10	GEN
EA122A1002	1/8" NPT MALE THREADED CONN. 90 PSI OP. PRESS. HYDRONIC HEATING APPLICATIONS.	1	50.00	5		3	
ECDIRWH		1	179.00	24	27	3	GEN
F300E1019/U	F300 ELECTRONIC AIR CLEANER - 16 X 25. INCLUDES PERFORMANCE ENHANCING POST FILTER. 120V 60HZ. RATED AT 1400 CFM. USE 203365A CONVERSION KIT IF 240V REQUIRED.	1	1250.42	1	33.5	1	
F300E1027/U	F300 ELECTRONIC AIR CLEANER - 20 X 20. INCLUDES PERFORMANCE ENHANCING POST FILTER. 120V 60HZ. RATED AT 1400 CFM. USE 203365A CONVERSION KIT IF 240V REQUIRED.	1	1250.38	1	30	3	
FC100A1011/U	FC100 MEDIA REPLACEMENT FILTER - 20 X 20. MERV 11. MUST BE ORDERED IN MULTIPLES OF 5.	1	52.55	5	2.6	3	
FC100A1029/U	FC100 MEDIA REPLACEMENT FILTER - 16 X 25. MERV 11. MUST BE ORDERED IN MULTIPLES OF 5.	1	52.55	5	2.3	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
FC37A1049/U	ELECTRONIC AIR CLEANER REPLACEMENT CELL - 9.8 X 20 X 4.4	1	431.35	1	9.2	3	
FC37A1064/U	ELECTRONIC AIR CLEANER REPLACEMENT CELL - 12.4 X 20 X 4.4	1	482.09	1	9.5	3	
H46C1166/U	DEHUMIDISTAT. WALL MOUNT. 24/120/240 VAC. 20% - 80% RH. PREMIER WHITE.	1	88.97	12	0.9	3	GEN
H46D1214/U	HUMIDISTAT. WALL MOUNT. 24/120/240 VAC. 10% - 60% RH. PREMIER WHITE.	1	255.23	12	0.9	3	GEN
H46E1013/U	DEHUMIDISTAT. INCLUDES PLUG FOR WINDOW A/C OR PORTABLE DEHUMIDIFIER. 24/120/240 VAC. 20% - 80% RH. PREMIER WHITE.	1	311.73	12	1.2	3	GEN
H600A1014/U	HUMIDITY CONTROL. HUMIDISTAT OR DEHUMIDISTAT. 20% - 80% RH. WALL MOUNT. 24/120/240 VAC. POSITIVE ON AND OFF SETTINGS. GRAY	1	317.67	12	1.2	3	GEN
H6062A1000/U	HUMIDIPRO DIGITAL HUMIDITY CONTROL. HUMIDISTAT OR DEHUMIDISTAT. AUTOMATIC (WINDOW PROTECTION) OR MANUAL CONTROL. INCLUDES OUTDOOR SENSOR. TRADELINE.	1	134.63	0	0.5	3	GEN
H7015B1004	COMBINED TEMPERATURE <(>&<)> RELATIVE HUMIDITY DUCT SENSOR PT1000 ELEMENT PT1000 DUCT MOUNT REMOTE HUMIDITY/TEMPERATURE SENSOR ECC REPLACED BY H 7015B1060	1	1013.63	1	0.9	3	
H7625A2010/U	2% RH ACCURACY. WALL MOUNT. WITH 20K OHM TEMP OUTPUT, 0-10VDC, 0-5VDC, OR 4-20 MA OUTPUT SELECTABLE	1	492.08	10	0.4	3	GEN
H7625B2006/U	2% RH ACCURACY. DUCT MOUNT. WITH 20K OHM TEMP OUTPUT, 0-10VDC, 0-5VDC, OR 4-20 MA OUTPUT SELECTABLE	1	565.81	4	1.2	3	GEN
H7626A2020/U	2% RH ACCURACY. WALL MOUNT. WITH 1097 OHM TEMP OUTPUT, 0-10VDC, 0-5VDC, OR 4-20 MA OUTPUT SELECTABLE	1	502.33	10	0.4	3	GEN
H7626B2024/U	2% RH ACCURACY. DUCT MOUNT. WITH 1097 OHM TEMP OUTPUT, 0-10VDC, 0-5VDC, OR 4-20 MA OUTPUT SELECTABLE	1	573.47	10	1.5	3	GEN
H7635A2012/U	3% RH ACCURACY. WALL MOUNT. WITH 20K OHM TEMP OUTPUT, 0-10VDC, 0-5VDC, OR 4-20 MA OUTPUT SELECTABLE	1	427.16	0	0.3	3	GEN
H7635B2018/U	3% RH ACCURACY. DUCT MOUNT. WITH 20K OHM TEMP OUTPUT, 0-10VDC, 0-5VDC, OR 4-20 MA OUTPUT SELECTABLE	1	487.99	0	1	3	GEN
H7635C2015/U	3% RH ACCURACY. OUTSIDE MOUNT. WITH 20K OHM TEMP OUTPUT, 0-10VDC, 0-5VDC, OR 4-20 MA OUTPUT SELECTABLE	1	512.39	4	0.6	3	GEN
H7636A2022/U	3% RH ACCURACY. WALL MOUNT. WITH 1097 OHM TEMP OUTPUT, 0-10VDC, 0-5VDC, OR 4-20 MA OUTPUT SELECTABLE	1	438.90	10	0.3	3	GEN
H7636B2026/U	3% RH ACCURACY. DUCT MOUNT. WITH 1097 OHM TEMP OUTPUT, 0-10VDC, 0-5VDC, OR 4-20 MA OUTPUT SELECTABLE	1	495.68	4	1.2	3	GEN
H7655A1001/U	5% RH ACCURACY. WALL MOUNT. WITH 20K OHM TEMP OUTPUT, 0-10VDC, 0-5VDC, WALL HUMIDITY SENSOR, 5% RH, 0-10 VDC FIXED OUTPUT	1	198.55	10	0.3	10	GEN
H7655B2014/U	5% RH ACCURACY. DUCT MOUNT. WITH 20K OHM TEMP OUTPUT, 0-10VDC, 0-5VDC, OR 4-20 MA OUTPUT SELECTABLE	1	390.38	0	1.3	3	GEN
H7656B2029/U	5% RH ACCURACY. DUCT MOUNT. WITH 1097 OHM TEMP OUTPUT, 0-10VDC, 0-5VDC, OR 4-20 MA OUTPUT SELECTABLE	1	398.08	4	1.4	3	GEN
H8908C1000/U	DEHUMIDISTAT. DUCT OR WALL MOUNT. 24 VAC. VERTICAL OR HORIZONTAL MOUNT. POSITIVE ON AND OFF SETTINGS. PREMIER WHITE	1	101.46	20	0.5	3	
H8908DSPST/U	DEHUMIDISTAT. DUCT OR WALL MOUNT. 24 VAC. VERTICAL OR HORIZONTAL MOUNT. POSITIVE ON AND OFF SETTINGS. PREMIER WHITE	1	163.16	20	0.8	3	GEN
HC22A1007/U	HUMIDIFIER PAD. STANDARD. USED WITH HONEYWELL HE100, HE150, HE220, HE225 AND APRILAIRE MODELS 110, 220, 550, 558. MUST BE ORDERED IN MULTIPLIES OF 10.	1	12.78	10	0.7	3	
HCRDA0010A1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 1HP, NEMA 1, FRA	1	947.60	1	9	3	GEN
HCRDA0020A1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 2HP, NEMA 1, FRA	1	988.80	1	8	3	GEN
HCRDA0030A1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 3HP, NEMA 1, FRA	1	1236.00	1	8	3	GEN
HCRDA0050A1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 5HP, NEMA 1, FRA	1	1339.00	1	8.3	3	GEN
HCRDA0075A1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 7.5HP, NEMA 1, FRA	1	2060.00	1	8	3	GEN
HCRDA0100B1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 10HP, NEMA 1, FRB	1	2266.00	1	13	3	GEN
HCRDA0150B1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 15HP, NEMA 1, FRB	1	2884.00	1	13	3	GEN
HCRDA0200B1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 20HP, NEMA 1, FRB	1	3502.00	1	13	3	GEN
HCRDA0250C1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 25HP, NEMA 1, FRC	1	4738.00	1	18	3	GEN
HCRDA0300C1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 30HP, NEMA 1, FRC	1	6575.52	1	18	3	GEN
HCRDA0400C1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 40HP, NEMA 1, FRC	1	7622.00	1	26	3	GEN
HCRDA0500D1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 50HP, NEMA 1, FRD	1	9476.00	1	119	3	GEN
HCRDA0600D1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 60HP, NEMA 1, FRD	1	11948.00	1	120	3	GEN
HCRDA0750E1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 75HP, NEMA 1, FRE	1	13184.00	1	155	3	GEN
HCRDA1250E1000T/U	CORE VARIABLE FREQUENCY DRIVE, 230V, 125HP, NEMA 1, FRE	1	16480.00	1	155	3	GEN
HCRDC0010A1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 1HP, NEMA 1, FRA	1	1030.00	1	11	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HCRDC0020A1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 2HP, NEMA 1, FRA	1	1133.00	1	26	3	GEN
HCRDC0050A1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 5HP, NEMA 1, FRA	1	1648.00	1	8	3	GEN
HCRDC0075A1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 7.5HP, NEMA 1, FRA	1	2163.00	1	8	3	GEN
HCRDC0100A1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 10HP, NEMA 1, FRA	1	2472.00	1	17.8	3	GEN
HCRDC0150B1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 15HP, NEMA 1, FRB	1	2966.40	1	13	3	GEN
HCRDC0200B1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 20HP, NEMA 1, FRB	1	3419.60	1	13	3	GEN
HCRDC0250B1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 25HP, NEMA 1, FRB	1	4326.00	1	15.5	3	GEN
HCRDC0300C1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 30HP, NEMA 1, FRC	1	4738.00	1	23	3	GEN
HCRDC0400C1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 40HP, NEMA 1, FRC	1	6592.00	1	23	3	GEN
HCRDC0500C1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 50HP, NEMA 1, FRC	1	7004.00	1	24	3	GEN
HCRDC0600D1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 60HP, NEMA 1, FRD	1	7828.00	1	120	3	GEN
HCRDC0750D1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 75HP, NEMA 1, FRD	1	9064.00	1	120	3	GEN
HCRDC1000D1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 100HP, NEMA 1, FRD	1	10712.00	1	120	3	GEN
HCRDC1250D1000T/U	CORE VARIABLE FREQUENCY DRIVE, 460V, 125HP, NEMA 1, FRD	1	12360.00	1	120	3	GEN
HCRDFANFRA1H/U	VFD CORE REPLACEMENT FAN FRAME A (HEAT SINK COOLING FAN FOR 3-7.5HP 208/230 AND 5-10 HP 460 V)	1	83.25	12	0.3	3	
HCRDFANFRB1B/U	VFD CORE REPLACEMENT FAN FRAME B (BOARD COOLING FAN FOR 10-20 HP 208/230V AND 15-25 HP 460 V)	1	80.38	12	0.3	3	
HCRDFANFRB1H/U	VFD CORE REPLACEMENT FAN FRAME B (HEAT SINK COOLING FAN FOR 10 HP 208/230 AND 15 HP 460 V)	1	101.43	12	0.5	3	
HCRDFANFRB2H/U	VFD CORE REPLACEMENT FAN FRAME B (HEAT SINK COOLING FAN FOR 15-20 HP208/230 V AND 20-25 HP 460 V)	1	154.07	12	0.8	3	
HCRDFANFRB3H/U	VFD CORE REPLACEMENT FAN FRAME B (HEAT SINK COOLING FAN FOR 15-20 HP208/230 V AND 20-25 HP 460 V)	1	154.07	12	0.8	3	GEN
HCRDFANFRC1B/U	VFD CORE REPLACEMENT FAN FRAME C (BOARD COOLING FAN FOR 25-40 HP 208/230V)	1	82.30	12	0.3	3	
HCRDFANFRC2B/U	VFD CORE REPLACEMENT FAN FRAME C (BOARD COOLING FAN FOR 30-50 HP 460 V)	1	101.43	12	0.3	3	
HCRDFANFRD1B/U	VFD CORE REPLACEMENT FAN FRAME D (BOARD COOLING FAN FOR 50-60 HP208/230 V AND 60-125 HP 460 V)	1	170.33	4	0.5	3	
HCRDFANFRD1H/U	VFD CORE REPLACEMENT FAN FRAME D (HEAT SINK COOLING FAN FOR 50-60 HP 208/230 V AND 60-125 HP 460 V)	1	512.92	3	2.3	3	
HCRDFANFRE1B/U	VFD CORE REPLACEMENT FAN FRAME E (BOARD COOLING FAN FOR 75-125 HP 208/230 V)	1	348.33	1	1.3	3	
HCRDFANFRE1H/U	VFD CORE REPLACEMENT FAN FRAME E (HEAT SINK COOLING FAN FOR 75-100 HP 208/230 V)	1	703.35	2	3.5	3	
HCRDFANFRE2H/U	VFD CORE REPLACEMENT FAN FRAME E (HEAT SINK COOLING FAN FOR 125 HP 208/230 V)	1	891.86	2	3.8	3	
HCRDKEYPAD/U	VFD CORE REPLACEMENT KEYPAD	1	280.77	0	0.6	3	
HCRDMOUNTKIT/U	VFD CORE KEYPAD MOUNTING KIT	1	78.37	12	0	3	
HKN05417007/U	DRAIN SNAP-TRAP #05.4170-07	1	213.20	1	0.2	5	
HLEDRPS1-2440H	HONEYWELL SELECT LED GLO SERIES 2X4 4000K HW 0-10V DIMMING LED RECESSED PANEL FIXTURE	1	699.00	0	0	10	GEN
HM512VPIAQ/U	TRUESTEAM HUMIDIFICATION SYSTEM. 12 GPD. PACKAGED WITH VISIONPRO IAQ CONTROL. DRAWS 12 AMPS. REDLINK ENABLED. INSTALL WITH RO WATER FILTER FOR HARD WATER APPLICATIONS.	1	1843.72	1	18.3	3	
HVC0001/U	DIGITAL BATH FAN CONTROL. WHITE. RUNS BATH FAN TO ASHRAE 62.2. MUST BE ORDERED IN MULTIPLES OF 10.	1	98.13	40	0.4	3	GEN
HVC0002/U	DIGITAL BATH FAN CONTROL. BISCUIT. RUNS BATH FAN TO ASHRAE 62.2. MUST BEORDERED IN MULTIPLES OF 10.	1	98.13	40	0.8	3	GEN
HVFDCALE/U	VFD COMMISSIONING CABLE AND USB ADAPTOR FOR SMART DRIVE AND COMPACT DRIVE	1	92.56	1	1.1	3	GEN
HVFD1A0003F00/U	COMPACT VFD 1 PHASE 115VAC IN/3 PHASE 230VAC OUT 0 25 HP FULL IO OPEN CHASSIS NO EMC	1	532.82	1	1.1	3	GEN
HVFD1A0003L00/U	COMPACT VFD 1 PHASE 115VAC IN/3 PHASE 230VAC OUT 0 25 HP LIMITED IO OPENCHASSIS NO EMC	1	486.49	1	1.1	3	GEN
HVFD1A0005F00/U	COMPACT VFD 1 PHASE 115VAC IN/3 PHASE 230VAC OUT 0 5 HP FULL IO OPEN CHASSIS NO EMC	1	561.77	1	3.2	3	GEN
HVFD1A0005L00/U	COMPACT VFD 1 PHASE 115VAC IN/3 PHASE 230VAC OUT 0 5 HP LIMITED IO OPEN CHASSIS NO EMC	1	515.44	1	1.1	3	GEN
HVFD1A0010F00/U	COMPACT VFD 1 PHASE 115VAC IN/3 PHASE 230VAC OUT 1 HP FULL IO OPEN CHASSIS NO EMC	1	735.51	1	3.2	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDCD1A0010L00/U	COMPACT VFD 1 PHASE 115VAC IN/3 PHASE 230VAC OUT 1 HP LIMITED IO OPEN CHASSIS NO EMC	1	689.18	1	1.1	3	GEN
HVFDCD1A0015F00/U	COMPACT VFD 1 PHASE 115VAC IN/3 PHASE 230VAC OUT 1 5 HP FULL IO OPEN CHASSIS NO EMC	1	839.77	1	1.1	3	GEN
HVFDCD1A0015L00/U	COMPACT VFD 1 PHASE 115VAC IN/3 PHASE 230VAC OUT 1 5 HP LIMITED IO OPEN CHASSIS NO EMC	1	793.43	1	1.1	3	GEN
HVFDCD1B0003F00/U	COMPACT VFD 1-PHASE 208/230V 3HP FULL IO OPEN NO EMC	1	504.91	1	1.2	3	GEN
HVFDCD1B0003F01/U	COMPACT VFD 1-PHASE 208/230V 3HP FULL IO OPEN EMC	1	561.03	1	1.2	3	GEN
HVFDCD1B0003L00/U	COMPACT VFD 1-PHASE 208/230V 3HP LIMITED IO OPEN NO EMC	1	472.12	1	1.4	3	GEN
HVFDCD1B0003L01/U	COMPACT VFD 1-PHASE 208/230V 3HP LIMITED IO OPEN EMC	1	528.26	1	3.1	3	GEN
HVFDCD1B0005F00/U	COMPACT VFD 1-PHASE 208/230V 5HP FULL IO OPEN NO EMC	1	530.42	1	1.2	3	GEN
HVFDCD1B0005F01/U	COMPACT VFD 1-PHASE 208/230V 5HP FULL IO OPEN EMC	1	586.55	1	1.2	3	GEN
HVFDCD1B0005L00/U	COMPACT VFD 1-PHASE 208/230V 5HP LIMITED IO OPEN NO EMC	1	497.63	1	1.2	3	GEN
HVFDCD1B0005L01/U	COMPACT VFD 1-PHASE 208/230V 5HP LIMITED IO OPEN EMC	1	553.77	1	1.2	3	GEN
HVFDCD1B0007F00/U	COMPACT VFD 1-PHASE 208/230V 75HP FULL IO OPEN NO EMC	1	564.44	1	1.2	3	GEN
HVFDCD1B0007F01/U	COMPACT VFD 1-PHASE 208/230V 75HP FULL IO OPEN EMC	1	620.58	1	1.2	3	GEN
HVFDCD1B0007L00/U	COMPACT VFD 1-PHASE 208/230V 75HP LIMITED IO OPEN NO EMC	1	531.66	1	1.2	3	GEN
HVFDCD1B0007L01/U	COMPACT VFD 1-PHASE 208/230V 75HP LIMITED IO OPEN EMC	1	587.79	1	1.2	3	GEN
HVFDCD1B0010F00/U	COMPACT VFD 1-PHASE 208/230V 1HP FULL IO OPEN NO EMC	1	759.20	1	1.2	3	GEN
HVFDCD1B0010F01/U	COMPACT VFD 1-PHASE 208/230V 1HP FULL IO OPEN EMC	1	688.61	1	1.2	3	GEN
HVFDCD1B0010L00/U	COMPACT VFD 1-PHASE 208/230V 1HP LIMITED IO OPEN NO EMC	1	599.70	1	3.1	3	GEN
HVFDCD1B0010L01/U	COMPACT VFD 1-PHASE 208/230V 1HP LIMITED IO OPEN EMC	1	655.83	1	2.7	3	GEN
HVFDCD1B0015F00/U	COMPACT VFD 1-PHASE 208/230V 1 5HP FULL IO OPEN NO EMC	1	861.27	1	1.4	3	GEN
HVFDCD1B0015F01/U	COMPACT VFD 1-PHASE 208/230V 1 5HP FULL IO OPEN EMC	1	789.68	1	1.4	3	GEN
HVFDCD1B0015L00/U	COMPACT VFD 1-PHASE 208/230V 1 5HP LIMITED IO OPEN NO EMC	1	684.73	1	1.5	3	GEN
HVFDCD1B0015L01/U	COMPACT VFD 1-PHASE 208/230V 1 5HP LIMITED IO OPEN EMC	1	756.90	1	1.5	3	GEN
HVFDCD1B0020F00/U	COMPACT VFD 1-PHASE 208/230V 2HP FULL IO OPEN NO EMC	1	811.07	1	1.5	3	GEN
HVFDCD1B0020F01/U	COMPACT VFD 1-PHASE 208/230V 2HP FULL IO OPEN EMC	1	883.24	1	1.5	3	GEN
HVFDCD1B0020L00/U	COMPACT VFD 1-PHASE 208/230V 2HP LIMITED IO OPEN NO EMC	1	778.29	1	3.2	3	GEN
HVFDCD1B0020L01/U	COMPACT VFD 1-PHASE 208/230V 2HP LIMITED IO OPEN EMC	1	850.45	1	3.2	3	GEN
HVFDCD1B0030F00/U	COMPACT VFD 1-PHASE 208/230V 3HP FULL IO OPEN NO EMC	1	930.13	1	2	3	GEN
HVFDCD1B0030F01/U	COMPACT VFD 1-PHASE 208/230V 3HP FULL IO OPEN EMC	1	1010.32	1	2	3	GEN
HVFDCD1B0030L00/U	COMPACT VFD 1-PHASE 208/230V 3HP LIMITED IO OPEN NO EMC	1	897.36	1	4.3	3	GEN
HVFDCD1B0030L01/U	COMPACT VFD 1-PHASE 208/230V 3HP LIMITED IO OPEN EMC	1	977.53	1	4.3	3	GEN
HVFDCD3B0003F00/U	COMPACT VFD 3 PHASE IN/OUT 230VAC 0 25 HP FULL IO OPEN CHASSIS NO EMC	1	509.64	1	1.1	3	GEN
HVFDCD3B0003L00/U	COMPACT VFD 3 PHASE IN/OUT 230VAC 0 25 HP LIMITED IO OPEN CHASSIS NO EMC	1	463.31	1	1.1	3	GEN
HVFDCD3B0005F00/U	COMPACT VFD 3 PHASE IN/OUT 230VAC 0 5 HP FULL IO OPEN CHASSIS NO EMC	1	532.82	1	1.1	3	GEN
HVFDCD3B0005L00/U	COMPACT VFD 3 PHASE IN/OUT 230VAC 0 5 HP LIMITED IO OPEN CHASSIS NO EMC	1	486.49	1	1.1	3	GEN
HVFDCD3B0010F00/U	COMPACT VFD 3 PHASE IN/OUT 230VAC 1 HP FULL IO OPEN CHASSIS NO EMC	1	666.02	1	1.1	3	GEN
HVFDCD3B0010L00/U	COMPACT VFD 3 PHASE IN/OUT 230VAC 1 HP LIMITED IO OPEN CHASSIS NO EMC	1	619.68	1	1.1	3	GEN
HVFDCD3B0020F00/U	COMPACT VFD 3 PHASE IN/OUT 230VAC 2 HP FULL IO OPEN CHASSIS NO EMC	1	909.25	1	1.1	3	GEN
HVFDCD3B0020L00/U	COMPACT VFD 3 PHASE IN/OUT 230VAC 2 HP LIMITED IO OPEN CHASSIS NO EMC	1	862.92	1	1.1	3	GEN
HVFDCD3B0030F00/U	COMPACT VFD 3 PHASE IN/OUT 230VAC 3 HP FULL IO OPEN CHASSIS NO EMC	1	1036.66	1	1.1	3	GEN
HVFDCD3B0030L00/U	COMPACT VFD 3 PHASE IN/OUT 230VAC 3 HP LIMITED IO OPEN CHASSIS NO EMC	1	990.33	1	1.1	3	GEN
HVFDCD3C0005F00/U	COMPACT VFD 3-PHASE 460V 5HP FULL IO OPEN NO EMC	1	592.73	1	1.2	3	GEN
HVFDCD3C0005F01/U	COMPACT VFD 3-PHASE 460V 5HP FULL IO OPEN EMC	1	664.90	1	1.2	3	GEN
HVFDCD3C0005L00/U	COMPACT VFD 3-PHASE 460V 5HP LIMITED IO OPEN NO EMC	1	559.95	1	2.8	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDCD3C0005L01/U	COMPACT VFD 3-PHASE 460V 5HP LIMITED IO OPEN EMC	1	632.11	1	1.2	3	GEN
HVFDCD3C0007F00/U	COMPACT VFD 3-PHASE 460V 75HP FULL IO OPEN NO EMC	1	638.66	1	1.2	3	GEN
HVFDCD3C0007F01/U	COMPACT VFD 3-PHASE 460V 75HP FULL IO OPEN EMC	1	710.83	1	1.2	3	GEN
HVFDCD3C0007L00/U	COMPACT VFD 3-PHASE 460V 75HP LIMITED IO OPEN NO EMC	1	605.88	1	1.2	3	GEN
HVFDCD3C0007L01/U	COMPACT VFD 3-PHASE 460V 75HP LIMITED IO OPEN EMC	1	678.05	1	1.2	3	GEN
HVFDCD3C0010F00/U	COMPACT VFD 3-PHASE 460V 1HP FULL IO OPEN NO EMC	1	693.78	1	1.2	3	GEN
HVFDCD3C0010F01/U	COMPACT VFD 3-PHASE 460V 1HP FULL IO OPEN EMC	1	765.94	1	1.2	3	GEN
HVFDCD3C0010L00/U	COMPACT VFD 3-PHASE 460V 1HP LIMITED IO OPEN NO EMC	1	660.99	1	1.2	3	GEN
HVFDCD3C0010L01/U	COMPACT VFD 3-PHASE 460V 1HP LIMITED IO OPEN EMC	1	733.15	1	1.2	3	GEN
HVFDCD3C0015F00/U	COMPACT VFD 3-PHASE 460V 1 5HP FULL IO OPEN NO EMC	1	804.00	1	1.2	3	GEN
HVFDCD3C0015F01/U	COMPACT VFD 3-PHASE 460V 1 5HP FULL IO OPEN EMC	1	876.15	1	1.2	3	GEN
HVFDCD3C0015L00/U	COMPACT VFD 3-PHASE 460V 1 5HP LIMITED IO OPEN NO EMC	1	771.21	1	3.2	3	GEN
HVFDCD3C0015L01/U	COMPACT VFD 3-PHASE 460V 1 5HP LIMITED IO OPEN EMC	1	843.36	1	3.2	3	GEN
HVFDCD3C0020F00/U	COMPACT VFD 3-PHASE 460V 2HP FULL IO OPEN NO EMC	1	950.79	1	1.5	3	GEN
HVFDCD3C0020F01/U	COMPACT VFD 3-PHASE 460V 2HP FULL IO OPEN EMC	1	1038.98	0	1.5	3	GEN
HVFDCD3C0020L00/U	COMPACT VFD 3-PHASE 460V 2HP LIMITED IO OPEN NO EMC	1	918.01	1	3.2	3	GEN
HVFDCD3C0020L01/U	COMPACT VFD 3-PHASE 460V 2HP LIMITED IO OPEN EMC	1	1006.20	1	3.2	3	GEN
HVFDCD3C0030F00/U	COMPACT VFD 3-PHASE 460V 3HP FULL IO OPEN NO EMC	1	1106.93	1	1.4	3	GEN
HVFDCD3C0030F01/U	COMPACT VFD 3-PHASE 460V 3HP FULL IO OPEN EMC	1	1195.13	1	1.4	3	GEN
HVFDCD3C0030L00/U	COMPACT VFD 3-PHASE 460V 3HP LIMITED IO OPEN NO EMC	1	1074.15	1	3.2	3	GEN
HVFDCD3C0030L01/U	COMPACT VFD 3-PHASE 460V 3HP LIMITED IO OPEN EMC	1	1162.34	1	3.2	3	GEN
HVFDCD3C0040F00/U	COMPACT VFD 3-PHASE 460V 4HP FULL IO OPEN NO EMC	1	1253.74	1	2.2	3	GEN
HVFDCD3C0040F01/U	COMPACT VFD 3-PHASE 460V 4HP FULL IO OPEN EMC	1	1357.96	1	2.2	3	GEN
HVFDCD3C0040L00/U	COMPACT VFD 3-PHASE 460V 4HP LIMITED IO OPEN NO EMC	1	1220.96	1	4.3	3	GEN
HVFDCD3C0040L01/U	COMPACT VFD 3-PHASE 460V 4HP LIMITED IO OPEN EMC	1	1325.18	1	4.3	3	GEN
HVFDCD3C0050F00/U	COMPACT VFD 3-PHASE 460V 5HP FULL IO OPEN NO EMC	1	1437.43	1	2.2	3	GEN
HVFDCD3C0050F01/U	COMPACT VFD 3-PHASE 460V 5HP FULL IO OPEN EMC	1	1541.67	1	2.2	3	GEN
HVFDCD3C0050L00/U	COMPACT VFD 3-PHASE 460V 5HP LIMITED IO OPEN NO EMC	1	1404.64	1	4.3	3	GEN
HVFDCD3C0050L01/U	COMPACT VFD 3-PHASE 460V 5HP LIMITED IO OPEN EMC	1	1508.89	1	4.3	3	GEN
HVFDCD3C0075F00/U	COMPACT VFD 3PHASE 460V 7 5HP FULL-IO OPEN NO EMC	1	1721.04	1	2.2	3	GEN
HVFDCD3C0075F01/U	COMPACT VFD 3-PHASE 460V 7 5HP FULL IO OPEN EMC	1	1825.26	1	2.2	3	GEN
HVFDCD3C0075L00/U	COMPACT VFD 3-PHASE 460V 7 5HP LIMITED IO OPEN NO EMC	1	1688.25	1	4.3	3	GEN
HVFDCD3C0075L01/U	COMPACT VFD 3-PHASE 460V 7 5HP LIMITED IO OPEN EMC	1	1792.49	1	4.3	3	GEN
HVFDCD3D0010F00/U	COMPACT VFD 3 PHASE IN/OUT 575VAC 1 HP FULL IO OPEN CHASSIS NO EMC	1	752.89	1	1.1	3	GEN
HVFDCD3D0010L00/U	COMPACT VFD 3 PHASE IN/OUT 575VAC 1 HP LIMITED IO OPEN CHASSIS NO EMC	1	706.56	1	1.8	3	GEN
HVFDCD3D0020F00/U	COMPACT VFD 3 PHASE IN/OUT 575VAC 2 HP FULL IO OPEN CHASSIS NO EMC	1	1036.66	1	4.2	3	GEN
HVFDCD3D0020L00/U	COMPACT VFD 3 PHASE IN/OUT 575VAC 2 HP LIMITED IO OPEN CHASSIS NO EMC	1	990.33	1	3.7	3	GEN
HVFDCD3D0030F00/U	COMPACT VFD 3 PHASE IN/OUT 575VAC 3 HP FULL IO OPEN CHASSIS NO EMC	1	1216.20	1	4.1	3	GEN
HVFDCD3D0030L00/U	COMPACT VFD 3 PHASE IN/OUT 575VAC 3 HP LIMITED IO OPEN CHASSIS NO EMC	1	1169.87	1	1.8	3	GEN
HVFDCD3D0050F00/U	COMPACT VFD 3 PHASE IN/OUT 575VAC 5 HP FULL IO OPEN CHASSIS NO EMC	1	1581.07	1	3.7	3	GEN
HVFDCD3D0050L00/U	COMPACT VFD 3 PHASE IN/OUT 575VAC 5 HP LIMITED IO OPEN CHASSIS NO EMC	1	1534.74	1	4.2	3	GEN
HVFDCD3D0075F00/U	COMPACT VFD 3 PHASE IN/OUT 575VAC 7 5 HP FULL IO OPEN CHASSIS NO EMC	1	1899.60	1	1.8	3	GEN
HVFDCD3D0075L00/U	COMPACT VFD 3 PHASE IN/OUT 575VAC 7 5 HP LIMITED IO OPEN CHASSIS NO EMC	1	1853.27	1	4	3	GEN
HVFDCDMCA/U	COMPACT VFD COMMISSIONING DEVICE	1	228.99	1	1.3	10	GEN
HVFDCDMCAKIT/U	COMPACT VFD COMMISSIONING KIT	1	305.30	1	1.3	10	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDCDNEMA1FR1/U	COMPACT VFD NEMA 1 KIT	1	59.13	1	1.1	3	GEN
HVFDCDNEMA1FR2/U	COMPACT VFD NEMA 1 KIT	1	88.70	1	2	3	GEN
HVFDCDNEMA1FR3/U	COMPACT VFD NEMA 1 KIT	1	118.27	1	1.1	3	GEN
HVFDCDTRAINER/U	COMPACT VFD TRAINING DEMONSTRATION KIT	1	5150.00	1	6.5	3	GEN
HVFDSB3A0007G110/U	SMARTVFD BYPASS, 208VAC, .75 HP, 3.7 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	3152.11	0	0	10	GEN
HVFDSB3A0007G120/U	SMARTVFD BYPASS, 208VAC, .75 HP, 3.7 AMPS, NEMA 1, TWO CONT. BYPASS, NODISCONNECT	1	4045.21	0	0	10	GEN
HVFDSB3A0007G130/U	SMARTVFD BYPASS, 208VAC, .75 HP, 3.7 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	4623.09	0	0	10	GEN
HVFDSB3A0007G131/U	SMARTVFD BYPASS, 208VAC, .75 HP, 3.7 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	5673.80	0	0	20	GEN
HVFDSB3A0007G210/U	SMARTVFD BYPASS, 208VAC, .75 HP, 3.7 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	5662.73	0	0	20	GEN
HVFDSB3A0007G220/U	SMARTVFD BYPASS, 208VAC, .75 HP, 3.7 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	5463.66	0	0	20	GEN
HVFDSB3A0007G230/U	SMARTVFD BYPASS, 208VAC, .75 HP, 3.7 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	5778.30	0	0	20	GEN
HVFDSB3A0007G231/U	SMARTVFD BYPASS, 208VAC, .75 HP, 3.7 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6429.05	0	0	20	GEN
HVFDSB3A0007G310/U	SMARTVFD BYPASS, 208VAC, .75 HP, 3.7 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	6199.15	0	0	20	GEN
HVFDSB3A0007G320/U	SMARTVFD BYPASS, 208VAC, .75 HP, 3.7 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	6304.22	0	0	20	GEN
HVFDSB3A0007G330/U	SMARTVFD BYPASS, 208VAC, .75 HP, 3.7 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	7354.92	0	0	20	GEN
HVFDSB3A0007G331/U	SMARTVFD BYPASS, 208VAC, .75 HP, 3.7 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8405.62	0	0	20	GEN
HVFDSB3A0010G110/U	SMARTVFD BYPASS, 208VAC, 1 HP, 4.8 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	3204.65	0	0	10	GEN
HVFDSB3A0010G120/U	SMARTVFD BYPASS, 208VAC, 1 HP, 4.8 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	4202.81	0	0	10	GEN
HVFDSB3A0010G130/U	SMARTVFD BYPASS, 208VAC, 1 HP, 4.8 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	4675.63	0	0	10	GEN
HVFDSB3A0010G131/U	SMARTVFD BYPASS, 208VAC, 1 HP, 4.8 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	5726.34	0	0	20	GEN
HVFDSB3A0010G210/U	SMARTVFD BYPASS, 208VAC, 1 HP, 4.8 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	5778.30	0	0	20	GEN
HVFDSB3A0010G220/U	SMARTVFD BYPASS, 208VAC, 1 HP, 4.8 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	5568.73	0	0	20	GEN
HVFDSB3A0010G230/U	SMARTVFD BYPASS, 208VAC, 1 HP, 4.8 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	5836.08	0	0	20	GEN
HVFDSB3A0010G231/U	SMARTVFD BYPASS, 208VAC, 1 HP, 4.8 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6536.20	0	0	20	GEN
HVFDSB3A0010G310/U	SMARTVFD BYPASS, 208VAC, 1 HP, 4.8 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	6409.29	0	0	20	GEN
HVFDSB3A0010G320/U	SMARTVFD BYPASS, 208VAC, 1 HP, 4.8 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	6379.47	0	0	20	GEN
HVFDSB3A0010G330/U	SMARTVFD BYPASS, 208VAC, 1 HP, 4.8 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	7727.45	0	0	20	GEN
HVFDSB3A0010G331/U	SMARTVFD BYPASS, 208VAC, 1 HP, 4.8 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8878.45	0	0	20	GEN
HVFDSB3A0015G110/U	SMARTVFD BYPASS, 208VAC, 1.5 HP, 6.6 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	3257.18	0	0	10	GEN
HVFDSB3A0015G120/U	SMARTVFD BYPASS, 208VAC, 1.5 HP, 6.6 AMPS, NEMA 1, TWO CONT. BYPASS, NODISCONNECT	1	4307.88	0	0	10	GEN
HVFDSB3A0015G130/U	SMARTVFD BYPASS, 208VAC, 1.5 HP, 6.6 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	4728.16	0	0	10	GEN
HVFDSB3A0015G131/U	SMARTVFD BYPASS, 208VAC, 1.5 HP, 6.6 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	5463.66	0	0	20	GEN
HVFDSB3A0015G210/U	SMARTVFD BYPASS, 208VAC, 1.5 HP, 6.6 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	5864.97	0	0	20	GEN
HVFDSB3A0015G220/U	SMARTVFD BYPASS, 208VAC, 1.5 HP, 6.6 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	5673.80	0	0	20	GEN
HVFDSB3A0015G230/U	SMARTVFD BYPASS, 208VAC, 1.5 HP, 6.6 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	5617.25	0	0	20	GEN
HVFDSB3A0015G231/U	SMARTVFD BYPASS, 208VAC, 1.5 HP, 6.6 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6643.36	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3A0015G310/U	SMARTVFD BYPASS, 208VAC, 1.5 HP, 6.6 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	6409.29	0	0	20	GEN
HVFDSB3A0015G320/U	SMARTVFD BYPASS, 208VAC, 1.5 HP, 6.6 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	6514.36	0	0	20	GEN
HVFDSB3A0015G330/U	SMARTVFD BYPASS, 208VAC, 1.5 HP, 6.6 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	7830.26	0	0	20	GEN
HVFDSB3A0015G331/U	SMARTVFD BYPASS, 208VAC, 1.5 HP, 6.6 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8930.98	0	0	20	GEN
HVFDSB3A0020G110/U	SMARTVFD BYPASS, 208VAC, 2 HP, 8 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	3362.25	0	0	10	GEN
HVFDSB3A0020G120/U	SMARTVFD BYPASS, 208VAC, 2 HP, 8 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	4412.95	0	0	10	GEN
HVFDSB3A0020G130/U	SMARTVFD BYPASS, 208VAC, 2 HP, 8 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	4833.23	0	0	10	GEN
HVFDSB3A0020G131/U	SMARTVFD BYPASS, 208VAC, 2 HP, 8 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	5883.94	0	0	20	GEN
HVFDSB3A0020G210/U	SMARTVFD BYPASS, 208VAC, 2 HP, 8 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	5979.97	0	0	20	GEN
HVFDSB3A0020G220/U	SMARTVFD BYPASS, 208VAC, 2 HP, 8 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	5778.87	0	0	20	GEN
HVFDSB3A0020G230/U	SMARTVFD BYPASS, 208VAC, 2 HP, 8 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	6037.48	0	0	20	GEN
HVFDSB3A0020G231/U	SMARTVFD BYPASS, 208VAC, 2 HP, 8 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6857.66	0	0	20	GEN
HVFDSB3A0020G310/U	SMARTVFD BYPASS, 208VAC, 2 HP, 8 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	6409.29	0	0	20	GEN
HVFDSB3A0020G320/U	SMARTVFD BYPASS, 208VAC, 2 HP, 8 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	6530.43	0	0	20	GEN
HVFDSB3A0020G330/U	SMARTVFD BYPASS, 208VAC, 2 HP, 8 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	7886.80	0	0	20	GEN
HVFDSB3A0020G331/U	SMARTVFD BYPASS, 208VAC, 2 HP, 8 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	9036.05	0	0	20	GEN
HVFDSB3A0030G110/U	SMARTVFD BYPASS, 208VAC, 3 HP, 11 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	3572.39	0	0	10	GEN
HVFDSB3A0030G120/U	SMARTVFD BYPASS, 208VAC, 3 HP, 11 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	4518.02	0	0	10	GEN
HVFDSB3A0030G130/U	SMARTVFD BYPASS, 208VAC, 3 HP, 11 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	5043.37	0	0	10	GEN
HVFDSB3A0030G131/U	SMARTVFD BYPASS, 208VAC, 3 HP, 11 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6094.08	0	0	20	GEN
HVFDSB3A0030G210/U	SMARTVFD BYPASS, 208VAC, 3 HP, 11 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	6064.95	0	0	20	GEN
HVFDSB3A0030G220/U	SMARTVFD BYPASS, 208VAC, 3 HP, 11 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	5883.94	0	0	20	GEN
HVFDSB3A0030G230/U	SMARTVFD BYPASS, 208VAC, 3 HP, 11 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	6118.62	0	0	20	GEN
HVFDSB3A0030G231/U	SMARTVFD BYPASS, 208VAC, 3 HP, 11 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6857.66	0	0	20	GEN
HVFDSB3A0030G310/U	SMARTVFD BYPASS, 208VAC, 3 HP, 11 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	6566.90	0	0	20	GEN
HVFDSB3A0030G320/U	SMARTVFD BYPASS, 208VAC, 3 HP, 11 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	6724.50	0	0	20	GEN
HVFDSB3A0030G330/U	SMARTVFD BYPASS, 208VAC, 3 HP, 11 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	8008.13	0	0	20	GEN
HVFDSB3A0030G331/U	SMARTVFD BYPASS, 208VAC, 3 HP, 11 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	9141.12	0	0	20	GEN
HVFDSB3A0050G110/U	SMARTVFD BYPASS, 208VAC, 5 HP, 18 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	4202.81	0	0	10	GEN
HVFDSB3A0050G120/U	SMARTVFD BYPASS, 208VAC, 5 HP, 18 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	4728.16	0	0	10	GEN
HVFDSB3A0050G130/U	SMARTVFD BYPASS, 208VAC, 5 HP, 18 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	5673.80	0	0	10	GEN
HVFDSB3A0050G131/U	SMARTVFD BYPASS, 208VAC, 5 HP, 18 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6724.50	0	0	20	GEN
HVFDSB3A0050G210/U	SMARTVFD BYPASS, 208VAC, 5 HP, 18 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	6384.50	0	0	20	GEN
HVFDSB3A0050G220/U	SMARTVFD BYPASS, 208VAC, 5 HP, 18 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	6409.29	0	0	20	GEN
HVFDSB3A0050G230/U	SMARTVFD BYPASS, 208VAC, 5 HP, 18 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	6500.62	0	0	20	GEN
HVFDSB3A0050G231/U	SMARTVFD BYPASS, 208VAC, 5 HP, 18 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	7268.49	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3A0050G310/U	SMARTVFD BYPASS, 208VAC, 5 HP, 18 AMPS,NEMA 3R, FUSED DISCONNECT ONLY	1	7354.92	0	0	20	GEN
HVFDSB3A0050G320/U	SMARTVFD BYPASS, 208VAC, 5 HP, 18 AMPS,NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	7722.67	0	0	20	GEN
HVFDSB3A0050G330/U	SMARTVFD BYPASS, 208VAC, 5 HP, 18 AMPS,NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	8830.35	0	0	20	GEN
HVFDSB3A0050G331/U	SMARTVFD BYPASS, 208VAC, 5 HP, 18 AMPS,NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	9981.68	0	0	20	GEN
HVFDSB3A0075G110/U	SMARTVFD BYPASS, 208VAC, 7.5 HP, 24 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	4518.02	0	0	10	GEN
HVFDSB3A0075G120/U	SMARTVFD BYPASS, 208VAC, 7.5 HP, 24 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	5253.52	0	0	10	GEN
HVFDSB3A0075G130/U	SMARTVFD BYPASS, 208VAC, 7.5 HP, 24 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	6094.08	0	0	10	GEN
HVFDSB3A0075G131/U	SMARTVFD BYPASS, 208VAC, 7.5 HP, 24 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	7144.78	0	0	20	GEN
HVFDSB3A0075G210/U	SMARTVFD BYPASS, 208VAC, 7.5 HP, 24 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	6763.24	0	0	20	GEN
HVFDSB3A0075G220/U	SMARTVFD BYPASS, 208VAC, 7.5 HP, 24 AMPS, NEMA 12, TWO CONT. BYPASS, NODISCONNECT	1	7039.71	0	0	20	GEN
HVFDSB3A0075G230/U	SMARTVFD BYPASS, 208VAC, 7.5 HP, 24 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	7271.10	0	0	20	GEN
HVFDSB3A0075G231/U	SMARTVFD BYPASS, 208VAC, 7.5 HP, 24 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8036.32	0	0	20	GEN
HVFDSB3A0075G310/U	SMARTVFD BYPASS, 208VAC, 7.5 HP, 24 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	7565.06	0	0	20	GEN
HVFDSB3A0075G320/U	SMARTVFD BYPASS, 208VAC, 7.5 HP, 24 AMPS, NEMA 3R, TWO CONT. BYPASS, NODISCONNECT	1	7937.14	0	0	20	GEN
HVFDSB3A0075G330/U	SMARTVFD BYPASS, 208VAC, 7.5 HP, 24 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	9452.74	0	0	20	GEN
HVFDSB3A0075G331/U	SMARTVFD BYPASS, 208VAC, 7.5 HP, 24 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	10507.03	0	0	20	GEN
HVFDSB3A0100G110/U	SMARTVFD BYPASS, 208VAC, 10 HP, 31 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	5043.37	0	0	10	GEN
HVFDSB3A0100G120/U	SMARTVFD BYPASS, 208VAC, 10 HP, 31 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	5778.87	0	0	10	GEN
HVFDSB3A0100G130/U	SMARTVFD BYPASS, 208VAC, 10 HP, 31 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	6987.18	0	0	10	GEN
HVFDSB3A0100G131/U	SMARTVFD BYPASS, 208VAC, 10 HP, 31 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8037.88	0	0	20	GEN
HVFDSB3A0100G210/U	SMARTVFD BYPASS, 208VAC, 10 HP, 31 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	7304.30	0	0	20	GEN
HVFDSB3A0100G220/U	SMARTVFD BYPASS, 208VAC, 10 HP, 31 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	7354.92	0	0	20	GEN
HVFDSB3A0100G230/U	SMARTVFD BYPASS, 208VAC, 10 HP, 31 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	7666.90	0	0	20	GEN
HVFDSB3A0100G231/U	SMARTVFD BYPASS, 208VAC, 10 HP, 31 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8679.22	0	0	20	GEN
HVFDSB3A0100G310/U	SMARTVFD BYPASS, 208VAC, 10 HP, 31 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	7880.27	0	0	20	GEN
HVFDSB3A0100G320/U	SMARTVFD BYPASS, 208VAC, 10 HP, 31 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	8405.62	0	0	20	GEN
HVFDSB3A0100G330/U	SMARTVFD BYPASS, 208VAC, 10 HP, 31 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	10329.15	0	0	20	GEN
HVFDSB3A0100G331/U	SMARTVFD BYPASS, 208VAC, 10 HP, 31 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	11400.13	0	0	20	GEN
HVFDSB3A0150G110/U	SMARTVFD BYPASS, 208VAC, 15 HP, 48 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	6094.08	0	0	10	GEN
HVFDSB3A0150G120/U	SMARTVFD BYPASS, 208VAC, 15 HP, 48 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	7144.78	0	0	10	GEN
HVFDSB3A0150G130/U	SMARTVFD BYPASS, 208VAC, 15 HP, 48 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	8090.41	0	0	10	GEN
HVFDSB3A0150G131/U	SMARTVFD BYPASS, 208VAC, 15 HP, 48 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	9141.12	0	0	20	GEN
HVFDSB3A0150G210/U	SMARTVFD BYPASS, 208VAC, 15 HP, 48 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	9040.21	0	0	20	GEN
HVFDSB3A0150G220/U	SMARTVFD BYPASS, 208VAC, 15 HP, 48 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	8553.14	0	0	20	GEN
HVFDSB3A0150G230/U	SMARTVFD BYPASS, 208VAC, 15 HP, 48 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	9065.39	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3A0150G231/U	SMARTVFD BYPASS, 208VAC, 15 HP, 48 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	9691.32	0	0	20	GEN
HVFDSB3A0150G310/U	SMARTVFD BYPASS, 208VAC, 15 HP, 48 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	10179.34	0	0	20	GEN
HVFDSB3A0150G320/U	SMARTVFD BYPASS, 208VAC, 15 HP, 48 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	11250.84	0	0	20	GEN
HVFDSB3A0150G330/U	SMARTVFD BYPASS, 208VAC, 15 HP, 48 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	12608.44	0	0	20	GEN
HVFDSB3A0150G331/U	SMARTVFD BYPASS, 208VAC, 15 HP, 48 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	14265.58	0	0	20	GEN
HVFDSB3A0200G110/U	SMARTVFD BYPASS, 208VAC, 20 HP, 62 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	7144.78	0	0	10	GEN
HVFDSB3A0200G120/U	SMARTVFD BYPASS, 208VAC, 20 HP, 62 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	8300.55	0	0	10	GEN
HVFDSB3A0200G130/U	SMARTVFD BYPASS, 208VAC, 20 HP, 62 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	9824.08	0	0	10	GEN
HVFDSB3A0200G131/U	SMARTVFD BYPASS, 208VAC, 20 HP, 62 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	10979.85	0	0	20	GEN
HVFDSB3A0200G210/U	SMARTVFD BYPASS, 208VAC, 20 HP, 62 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	10871.14	0	0	20	GEN
HVFDSB3A0200G220/U	SMARTVFD BYPASS, 208VAC, 20 HP, 62 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	10612.10	0	0	20	GEN
HVFDSB3A0200G230/U	SMARTVFD BYPASS, 208VAC, 20 HP, 62 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	10788.54	0	0	20	GEN
HVFDSB3A0200G231/U	SMARTVFD BYPASS, 208VAC, 20 HP, 62 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	11470.45	0	0	20	GEN
HVFDSB3A0200G310/U	SMARTVFD BYPASS, 208VAC, 20 HP, 62 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	12608.44	0	0	20	GEN
HVFDSB3A0200G320/U	SMARTVFD BYPASS, 208VAC, 20 HP, 62 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	13133.79	0	0	20	GEN
HVFDSB3A0200G330/U	SMARTVFD BYPASS, 208VAC, 20 HP, 62 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	14652.25	0	0	20	GEN
HVFDSB3A0200G331/U	SMARTVFD BYPASS, 208VAC, 20 HP, 62 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	15760.55	0	0	20	GEN
HVFDSB3A0250G110/U	SMARTVFD BYPASS, 208VAC, 25 HP, 75 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	8930.98	0	0	10	GEN
HVFDSB3A0250G120/U	SMARTVFD BYPASS, 208VAC, 25 HP, 75 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	10507.03	0	0	10	GEN
HVFDSB3A0250G130/U	SMARTVFD BYPASS, 208VAC, 25 HP, 75 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	11557.73	0	0	10	GEN
HVFDSB3A0250G131/U	SMARTVFD BYPASS, 208VAC, 25 HP, 75 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	12608.44	0	0	20	GEN
HVFDSB3A0250G210/U	SMARTVFD BYPASS, 208VAC, 25 HP, 75 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	12015.47	0	0	20	GEN
HVFDSB3A0250G220/U	SMARTVFD BYPASS, 208VAC, 25 HP, 75 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	11452.66	0	0	20	GEN
HVFDSB3A0250G230/U	SMARTVFD BYPASS, 208VAC, 25 HP, 75 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	12921.76	0	0	20	GEN
HVFDSB3A0250G231/U	SMARTVFD BYPASS, 208VAC, 25 HP, 75 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	13659.14	0	0	20	GEN
HVFDSB3A0250G310/U	SMARTVFD BYPASS, 208VAC, 25 HP, 75 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	15235.19	0	0	20	GEN
HVFDSB3A0250G320/U	SMARTVFD BYPASS, 208VAC, 25 HP, 75 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	15681.00	0	0	20	GEN
HVFDSB3A0250G330/U	SMARTVFD BYPASS, 208VAC, 25 HP, 75 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	19953.29	0	0	20	GEN
HVFDSB3A0250G331/U	SMARTVFD BYPASS, 208VAC, 25 HP, 75 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	21014.06	0	0	20	GEN
HVFDSB3A0300G110/U	SMARTVFD BYPASS, 208VAC, 30 HP, 88 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	11032.38	0	0	10	GEN
HVFDSB3A0300G120/U	SMARTVFD BYPASS, 208VAC, 30 HP, 88 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	12083.08	0	0	10	GEN
HVFDSB3A0300G130/U	SMARTVFD BYPASS, 208VAC, 30 HP, 88 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	14709.84	0	0	10	GEN
HVFDSB3A0300G131/U	SMARTVFD BYPASS, 208VAC, 30 HP, 88 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	15760.55	0	0	20	GEN
HVFDSB3A0300G210/U	SMARTVFD BYPASS, 208VAC, 30 HP, 88 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	15023.58	0	0	20	GEN
HVFDSB3A0300G220/U	SMARTVFD BYPASS, 208VAC, 30 HP, 88 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	14247.66	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3A0300G230/U	SMARTVFD BYPASS, 208VAC, 30 HP, 88 AMPS,NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	16608.39	0	0	20	GEN
HVFDSB3A0300G231/U	SMARTVFD BYPASS, 208VAC, 30 HP, 88 AMPS,NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	17546.74	0	0	20	GEN
HVFDSB3A0300G310/U	SMARTVFD BYPASS, 208VAC, 30 HP, 88 AMPS,NEMA 3R, FUSED DISCONNECT ONLY	1	18912.65	0	0	20	GEN
HVFDSB3A0300G320/U	SMARTVFD BYPASS, 208VAC, 30 HP, 88 AMPS,NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	19963.36	0	0	20	GEN
HVFDSB3A0300G330/U	SMARTVFD BYPASS, 208VAC, 30 HP, 88 AMPS,NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	21660.08	0	0	20	GEN
HVFDSB3A0300G331/U	SMARTVFD BYPASS, 208VAC, 30 HP, 88 AMPS,NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	22852.80	0	0	20	GEN
HVFDSB3A0400G110/U	SMARTVFD BYPASS, 208VAC, 40 HP, 105 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	12608.44	0	0	10	GEN
HVFDSB3A0400G120/U	SMARTVFD BYPASS, 208VAC, 40 HP, 105 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	14709.84	0	0	10	GEN
HVFDSB3A0400G130/U	SMARTVFD BYPASS, 208VAC, 40 HP, 105 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	19963.36	0	0	10	GEN
HVFDSB3A0400G131/U	SMARTVFD BYPASS, 208VAC, 40 HP, 105 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	21014.06	0	0	20	GEN
HVFDSB3A0400G210/U	SMARTVFD BYPASS, 208VAC, 40 HP, 105 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	17861.95	0	0	20	GEN
HVFDSB3A0400G220/U	SMARTVFD BYPASS, 208VAC, 40 HP, 105 AMPS, NEMA 12, TWO CONT. BYPASS, NODISCONNECT	1	18912.65	0	0	20	GEN
HVFDSB3A0400G230/U	SMARTVFD BYPASS, 208VAC, 40 HP, 105 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	23640.82	0	0	20	GEN
HVFDSB3A0400G231/U	SMARTVFD BYPASS, 208VAC, 40 HP, 105 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	24691.52	0	0	20	GEN
HVFDSB3A0400G310/U	SMARTVFD BYPASS, 208VAC, 40 HP, 105 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	22590.11	0	0	20	GEN
HVFDSB3A0400G320/U	SMARTVFD BYPASS, 208VAC, 40 HP, 105 AMPS, NEMA 3R, TWO CONT. BYPASS, NODISCONNECT	1	23115.47	0	0	20	GEN
HVFDSB3A0400G330/U	SMARTVFD BYPASS, 208VAC, 40 HP, 105 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	25741.75	0	0	20	GEN
HVFDSB3A0400G331/U	SMARTVFD BYPASS, 208VAC, 40 HP, 105 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	26792.93	0	0	20	GEN
HVFDSB3A0500G110/U	SMARTVFD BYPASS, 208VAC, 50 HP, 140 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	19286.12	0	0	10	GEN
HVFDSB3A0500G120/U	SMARTVFD BYPASS, 208VAC, 50 HP, 140 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	21816.08	0	0	10	GEN
HVFDSB3A0500G130/U	SMARTVFD BYPASS, 208VAC, 50 HP, 140 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	24578.81	0	0	10	GEN
HVFDSB3A0500G131/U	SMARTVFD BYPASS, 208VAC, 50 HP, 140 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	25150.97	0	0	10	GEN
HVFDSB3A0500G210/U	SMARTVFD BYPASS, 208VAC, 50 HP, 140 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	22660.00	0	0	20	GEN
HVFDSB3A0500G220/U	SMARTVFD BYPASS, 208VAC, 50 HP, 140 AMPS, NEMA 12, TWO CONT. BYPASS, NODISCONNECT	1	23901.82	0	0	20	GEN
HVFDSB3A0500G230/U	SMARTVFD BYPASS, 208VAC, 50 HP, 140 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	28286.33	0	0	20	GEN
HVFDSB3A0500G231/U	SMARTVFD BYPASS, 208VAC, 50 HP, 140 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	28858.50	0	0	20	GEN
HVFDSB3A0500G310/U	SMARTVFD BYPASS, 208VAC, 50 HP, 140 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	22948.92	0	0	20	GEN
HVFDSB3A0500G320/U	SMARTVFD BYPASS, 208VAC, 50 HP, 140 AMPS, NEMA 3R, TWO CONT. BYPASS, NODISCONNECT	1	26143.20	0	0	20	GEN
HVFDSB3A0500G330/U	SMARTVFD BYPASS, 208VAC, 50 HP, 140 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	30550.13	0	0	20	GEN
HVFDSB3A0500G331/U	SMARTVFD BYPASS, 208VAC, 50 HP, 140 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	31122.29	0	0	20	GEN
HVFDSB3A0600G110/U	SMARTVFD BYPASS, 208VAC, 60 HP, 170 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	23172.79	0	0	10	GEN
HVFDSB3A0600G120/U	SMARTVFD BYPASS, 208VAC, 60 HP, 170 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	24157.64	0	0	10	GEN
HVFDSB3A0600G130/U	SMARTVFD BYPASS, 208VAC, 60 HP, 170 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	29223.85	0	0	10	GEN
HVFDSB3A0600G131/U	SMARTVFD BYPASS, 208VAC, 60 HP, 170 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	29796.02	0	0	10	GEN
HVFDSB3A0600G210/U	SMARTVFD BYPASS, 208VAC, 60 HP, 170 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	24205.00	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3A0600G220/U	SMARTVFD BYPASS, 208VAC, 60 HP, 170 AMPS, NEMA 12, TWO CONT. BYPASS, NODISCONNECT	1	26409.61	0	0	20	GEN
HVFDSB3A0600G230/U	SMARTVFD BYPASS, 208VAC, 60 HP, 170 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	33574.69	0	0	20	GEN
HVFDSB3A0600G231/U	SMARTVFD BYPASS, 208VAC, 60 HP, 170 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	34146.86	0	0	20	GEN
HVFDSB3A0600G310/U	SMARTVFD BYPASS, 208VAC, 60 HP, 170 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	24751.42	0	0	20	GEN
HVFDSB3A0600G320/U	SMARTVFD BYPASS, 208VAC, 60 HP, 170 AMPS, NEMA 3R, TWO CONT. BYPASS, NODISCONNECT	1	28306.72	0	0	20	GEN
HVFDSB3A0600G330/U	SMARTVFD BYPASS, 208VAC, 60 HP, 170 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	35490.77	0	0	20	GEN
HVFDSB3A0600G331/U	SMARTVFD BYPASS, 208VAC, 60 HP, 170 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	36062.94	0	0	20	GEN
HVFDSB3A0750G110/U	SMARTVFD BYPASS, 208VAC, 75 HP, 205 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	26726.55	0	0	10	GEN
HVFDSB3A0750G120/U	SMARTVFD BYPASS, 208VAC, 75 HP, 205 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	29214.85	0	0	10	GEN
HVFDSB3A0750G130/U	SMARTVFD BYPASS, 208VAC, 75 HP, 205 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	34637.20	0	0	10	GEN
HVFDSB3A0750G131/U	SMARTVFD BYPASS, 208VAC, 75 HP, 205 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	35209.37	0	0	10	GEN
HVFDSB3A0750G210/U	SMARTVFD BYPASS, 208VAC, 75 HP, 205 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	28325.00	0	0	20	GEN
HVFDSB3A0750G220/U	SMARTVFD BYPASS, 208VAC, 75 HP, 205 AMPS, NEMA 12, TWO CONT. BYPASS, NODISCONNECT	1	31990.36	0	0	20	GEN
HVFDSB3A0750G230/U	SMARTVFD BYPASS, 208VAC, 75 HP, 205 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	39333.59	0	0	20	GEN
HVFDSB3A0750G231/U	SMARTVFD BYPASS, 208VAC, 75 HP, 205 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	39905.75	0	0	20	GEN
HVFDSB3A0750G310/U	SMARTVFD BYPASS, 208VAC, 75 HP, 205 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	27841.42	0	0	20	GEN
HVFDSB3A0750G320/U	SMARTVFD BYPASS, 208VAC, 75 HP, 205 AMPS, NEMA 3R, TWO CONT. BYPASS, NODISCONNECT	1	32657.44	0	0	20	GEN
HVFDSB3A0750G330/U	SMARTVFD BYPASS, 208VAC, 75 HP, 205 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	40007.34	0	0	20	GEN
HVFDSB3A0750G331/U	SMARTVFD BYPASS, 208VAC, 75 HP, 205 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	40579.51	0	0	20	GEN
HVFDSB3B0007G110/U	SMARTVFD BYPASS, 230VAC, .75 HP, 3.7 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	3047.04	0	0	10	GEN
HVFDSB3B0007G120/U	SMARTVFD BYPASS, 230VAC, .75 HP, 3.7 AMPS, NEMA 1, TWO CONT. BYPASS, NODISCONNECT	1	3992.67	0	0	10	GEN
HVFDSB3B0007G130/U	SMARTVFD BYPASS, 230VAC, .75 HP, 3.7 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	4570.56	0	0	10	GEN
HVFDSB3B0007G131/U	SMARTVFD BYPASS, 230VAC, .75 HP, 3.7 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	5621.27	0	0	20	GEN
HVFDSB3B0007G210/U	SMARTVFD BYPASS, 230VAC, .75 HP, 3.7 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	5662.73	0	0	20	GEN
HVFDSB3B0007G220/U	SMARTVFD BYPASS, 230VAC, .75 HP, 3.7 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	5463.66	0	0	20	GEN
HVFDSB3B0007G230/U	SMARTVFD BYPASS, 230VAC, .75 HP, 3.7 AMPS, NEMA 12, THREE CONT. BYPASS ,FUSED DISCONNECT	1	5778.30	0	0	20	GEN
HVFDSB3B0007G231/U	SMARTVFD BYPASS, 230VAC, .75 HP, 3.7 AMPS, NEMA 12, THREE CONT. BYPASS ,FUSED DISCONNECT WITH AUTO BYPASS	1	6429.05	0	0	20	GEN
HVFDSB3B0007G310/U	SMARTVFD BYPASS, 230VAC, .75 HP, 3.7 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	6146.62	0	0	20	GEN
HVFDSB3B0007G320/U	SMARTVFD BYPASS, 230VAC, .75 HP, 3.7 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	6251.69	0	0	20	GEN
HVFDSB3B0007G330/U	SMARTVFD BYPASS, 230VAC, .75 HP, 3.7 AMPS, NEMA 3R, THREE CONT. BYPASS ,FUSED DISCONNECT	1	7354.92	0	0	20	GEN
HVFDSB3B0007G331/U	SMARTVFD BYPASS, 230VAC, .75 HP, 3.7 AMPS, NEMA 3R, THREE CONT. BYPASS ,FUSED DISCONNECT WITH AUTO BYPASS	1	8405.62	0	0	20	GEN
HVFDSB3B0010G110/U	SMARTVFD BYPASS, 230VAC, 1 HP, 4.8 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	3152.11	0	0	10	GEN
HVFDSB3B0010G120/U	SMARTVFD BYPASS, 230VAC, 1 HP, 4.8 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	4097.74	0	0	10	GEN
HVFDSB3B0010G130/U	SMARTVFD BYPASS, 230VAC, 1 HP, 4.8 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	4623.09	0	0	10	GEN
HVFDSB3B0010G131/U	SMARTVFD BYPASS, 230VAC, 1 HP, 4.8 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	5778.87	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3B0010G210/U	SMARTVFD BYPASS, 230VAC, 1 HP, 4.8 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	5749.41	0	0	20	GEN
HVFDSB3B0010G220/U	SMARTVFD BYPASS, 230VAC, 1 HP, 4.8 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	5568.73	0	0	20	GEN
HVFDSB3B0010G230/U	SMARTVFD BYPASS, 230VAC, 1 HP, 4.8 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	5807.48	0	0	20	GEN
HVFDSB3B0010G231/U	SMARTVFD BYPASS, 230VAC, 1 HP, 4.8 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6536.20	0	0	20	GEN
HVFDSB3B0010G310/U	SMARTVFD BYPASS, 230VAC, 1 HP, 4.8 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	6304.22	0	0	20	GEN
HVFDSB3B0010G320/U	SMARTVFD BYPASS, 230VAC, 1 HP, 4.8 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	6379.47	0	0	20	GEN
HVFDSB3B0010G330/U	SMARTVFD BYPASS, 230VAC, 1 HP, 4.8 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	7727.45	0	0	20	GEN
HVFDSB3B0010G331/U	SMARTVFD BYPASS, 230VAC, 1 HP, 4.8 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8930.98	0	0	20	GEN
HVFDSB3B0015G110/U	SMARTVFD BYPASS, 230VAC, 1.5 HP, 6.6 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	3204.65	0	0	10	GEN
HVFDSB3B0015G120/U	SMARTVFD BYPASS, 230VAC, 1.5 HP, 6.6 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	4202.81	0	0	10	GEN
HVFDSB3B0015G130/U	SMARTVFD BYPASS, 230VAC, 1.5 HP, 6.6 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	4728.16	0	0	10	GEN
HVFDSB3B0015G131/U	SMARTVFD BYPASS, 230VAC, 1.5 HP, 6.6 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	5778.87	0	0	20	GEN
HVFDSB3B0015G210/U	SMARTVFD BYPASS, 230VAC, 1.5 HP, 6.6 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	5411.13	0	0	20	GEN
HVFDSB3B0015G220/U	SMARTVFD BYPASS, 230VAC, 1.5 HP, 6.6 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	5673.80	0	0	20	GEN
HVFDSB3B0015G230/U	SMARTVFD BYPASS, 230VAC, 1.5 HP, 6.6 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	5889.93	0	0	20	GEN
HVFDSB3B0015G231/U	SMARTVFD BYPASS, 230VAC, 1.5 HP, 6.6 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6696.94	0	0	20	GEN
HVFDSB3B0015G310/U	SMARTVFD BYPASS, 230VAC, 1.5 HP, 6.6 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	6356.76	0	0	20	GEN
HVFDSB3B0015G320/U	SMARTVFD BYPASS, 230VAC, 1.5 HP, 6.6 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	6476.87	0	0	20	GEN
HVFDSB3B0015G330/U	SMARTVFD BYPASS, 230VAC, 1.5 HP, 6.6 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	7830.26	0	0	20	GEN
HVFDSB3B0015G331/U	SMARTVFD BYPASS, 230VAC, 1.5 HP, 6.6 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8930.98	0	0	20	GEN
HVFDSB3B0020G110/U	SMARTVFD BYPASS, 230VAC, 2 HP, 8 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	3309.72	0	0	10	GEN
HVFDSB3B0020G120/U	SMARTVFD BYPASS, 230VAC, 2 HP, 8 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	4307.88	0	0	10	GEN
HVFDSB3B0020G130/U	SMARTVFD BYPASS, 230VAC, 2 HP, 8 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	4833.23	0	0	10	GEN
HVFDSB3B0020G131/U	SMARTVFD BYPASS, 230VAC, 2 HP, 8 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	5883.94	0	0	20	GEN
HVFDSB3B0020G210/U	SMARTVFD BYPASS, 230VAC, 2 HP, 8 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	5893.30	0	0	20	GEN
HVFDSB3B0020G220/U	SMARTVFD BYPASS, 230VAC, 2 HP, 8 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	5778.87	0	0	20	GEN
HVFDSB3B0020G230/U	SMARTVFD BYPASS, 230VAC, 2 HP, 8 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	6015.30	0	0	20	GEN
HVFDSB3B0020G231/U	SMARTVFD BYPASS, 230VAC, 2 HP, 8 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6829.57	0	0	20	GEN
HVFDSB3B0020G310/U	SMARTVFD BYPASS, 230VAC, 2 HP, 8 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	6383.02	0	0	20	GEN
HVFDSB3B0020G320/U	SMARTVFD BYPASS, 230VAC, 2 HP, 8 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	6530.43	0	0	20	GEN
HVFDSB3B0020G330/U	SMARTVFD BYPASS, 230VAC, 2 HP, 8 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	7886.80	0	0	20	GEN
HVFDSB3B0020G331/U	SMARTVFD BYPASS, 230VAC, 2 HP, 8 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8930.98	0	0	20	GEN
HVFDSB3B0030G110/U	SMARTVFD BYPASS, 230VAC, 3 HP, 11 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	3572.39	0	0	10	GEN
HVFDSB3B0030G120/U	SMARTVFD BYPASS, 230VAC, 3 HP, 11 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	4518.02	0	0	10	GEN
HVFDSB3B0030G130/U	SMARTVFD BYPASS, 230VAC, 3 HP, 11 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	5043.37	0	0	10	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3B0030G131/U	SMARTVFD BYPASS, 230VAC, 3 HP, 11 AMPS,NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6199.15	0	0	20	GEN
HVFDSB3B0030G210/U	SMARTVFD BYPASS, 230VAC, 3 HP, 11 AMPS,NEMA 12, FUSED DISCONNECT ONLY	1	6037.48	0	0	20	GEN
HVFDSB3B0030G220/U	SMARTVFD BYPASS, 230VAC, 3 HP, 11 AMPS,NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	5883.94	0	0	20	GEN
HVFDSB3B0030G230/U	SMARTVFD BYPASS, 230VAC, 3 HP, 11 AMPS,NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	6148.90	0	0	20	GEN
HVFDSB3B0030G231/U	SMARTVFD BYPASS, 230VAC, 3 HP, 11 AMPS,NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6964.81	0	0	20	GEN
HVFDSB3B0030G310/U	SMARTVFD BYPASS, 230VAC, 3 HP, 11 AMPS,NEMA 3R, FUSED DISCONNECT ONLY	1	6608.92	0	0	20	GEN
HVFDSB3B0030G320/U	SMARTVFD BYPASS, 230VAC, 3 HP, 11 AMPS,NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	6645.37	0	0	20	GEN
HVFDSB3B0030G330/U	SMARTVFD BYPASS, 230VAC, 3 HP, 11 AMPS,NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	8008.13	0	0	20	GEN
HVFDSB3B0030G331/U	SMARTVFD BYPASS, 230VAC, 3 HP, 11 AMPS,NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	9193.66	0	0	20	GEN
HVFDSB3B0050G110/U	SMARTVFD BYPASS, 230VAC, 5 HP, 18 AMPS,NEMA 1, FUSED DISCONNECT ONLY	1	4202.81	0	0	10	GEN
HVFDSB3B0050G120/U	SMARTVFD BYPASS, 230VAC, 5 HP, 18 AMPS,NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	4675.63	0	0	10	GEN
HVFDSB3B0050G130/U	SMARTVFD BYPASS, 230VAC, 5 HP, 18 AMPS,NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	5568.73	0	0	10	GEN
HVFDSB3B0050G131/U	SMARTVFD BYPASS, 230VAC, 5 HP, 18 AMPS,NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	6724.50	0	0	20	GEN
HVFDSB3B0050G210/U	SMARTVFD BYPASS, 230VAC, 5 HP, 18 AMPS,NEMA 12, FUSED DISCONNECT ONLY	1	6214.75	0	0	20	GEN
HVFDSB3B0050G220/U	SMARTVFD BYPASS, 230VAC, 5 HP, 18 AMPS,NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	6409.29	0	0	20	GEN
HVFDSB3B0050G230/U	SMARTVFD BYPASS, 230VAC, 5 HP, 18 AMPS,NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	6628.08	0	0	20	GEN
HVFDSB3B0050G231/U	SMARTVFD BYPASS, 230VAC, 5 HP, 18 AMPS,NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	7232.69	0	0	20	GEN
HVFDSB3B0050G310/U	SMARTVFD BYPASS, 230VAC, 5 HP, 18 AMPS,NEMA 3R, FUSED DISCONNECT ONLY	1	7249.85	0	0	20	GEN
HVFDSB3B0050G320/U	SMARTVFD BYPASS, 230VAC, 5 HP, 18 AMPS,NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	7617.60	0	0	20	GEN
HVFDSB3B0050G330/U	SMARTVFD BYPASS, 230VAC, 5 HP, 18 AMPS,NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	8831.28	0	0	20	GEN
HVFDSB3B0050G331/U	SMARTVFD BYPASS, 230VAC, 5 HP, 18 AMPS,NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	9981.68	0	0	20	GEN
HVFDSB3B0075G110/U	SMARTVFD BYPASS, 230VAC, 7.5 HP, 24 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	4465.49	0	0	10	GEN
HVFDSB3B0075G120/U	SMARTVFD BYPASS, 230VAC, 7.5 HP, 24 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	5148.44	0	0	10	GEN
HVFDSB3B0075G130/U	SMARTVFD BYPASS, 230VAC, 7.5 HP, 24 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	6041.55	0	0	10	GEN
HVFDSB3B0075G131/U	SMARTVFD BYPASS, 230VAC, 7.5 HP, 24 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	7249.85	0	0	20	GEN
HVFDSB3B0075G210/U	SMARTVFD BYPASS, 230VAC, 7.5 HP, 24 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	6665.63	0	0	20	GEN
HVFDSB3B0075G220/U	SMARTVFD BYPASS, 230VAC, 7.5 HP, 24 AMPS, NEMA 12, TWO CONT. BYPASS, NODISCONNECT	1	7039.71	0	0	20	GEN
HVFDSB3B0075G230/U	SMARTVFD BYPASS, 230VAC, 7.5 HP, 24 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	7342.39	0	0	20	GEN
HVFDSB3B0075G231/U	SMARTVFD BYPASS, 230VAC, 7.5 HP, 24 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8036.32	0	0	20	GEN
HVFDSB3B0075G310/U	SMARTVFD BYPASS, 230VAC, 7.5 HP, 24 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	7459.99	0	0	20	GEN
HVFDSB3B0075G320/U	SMARTVFD BYPASS, 230VAC, 7.5 HP, 24 AMPS, NEMA 3R, TWO CONT. BYPASS, NODISCONNECT	1	8405.62	0	0	20	GEN
HVFDSB3B0075G330/U	SMARTVFD BYPASS, 230VAC, 7.5 HP, 24 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	9452.74	0	0	20	GEN
HVFDSB3B0075G331/U	SMARTVFD BYPASS, 230VAC, 7.5 HP, 24 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	10507.03	0	0	20	GEN
HVFDSB3B0100G110/U	SMARTVFD BYPASS, 230VAC, 10 HP, 31 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	4990.84	0	0	10	GEN
HVFDSB3B0100G120/U	SMARTVFD BYPASS, 230VAC, 10 HP, 31 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	5673.80	0	0	10	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3B0100G130/U	SMARTVFD BYPASS, 230VAC, 10 HP, 31 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	6882.11	0	0	10	GEN
HVFDSB3B0100G131/U	SMARTVFD BYPASS, 230VAC, 10 HP, 31 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8037.88	0	0	20	GEN
HVFDSB3B0100G210/U	SMARTVFD BYPASS, 230VAC, 10 HP, 31 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	7552.58	0	0	20	GEN
HVFDSB3B0100G220/U	SMARTVFD BYPASS, 230VAC, 10 HP, 31 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	7354.92	0	0	20	GEN
HVFDSB3B0100G230/U	SMARTVFD BYPASS, 230VAC, 10 HP, 31 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	7666.90	0	0	20	GEN
HVFDSB3B0100G231/U	SMARTVFD BYPASS, 230VAC, 10 HP, 31 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8839.95	0	0	20	GEN
HVFDSB3B0100G310/U	SMARTVFD BYPASS, 230VAC, 10 HP, 31 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	7617.60	0	0	20	GEN
HVFDSB3B0100G320/U	SMARTVFD BYPASS, 230VAC, 10 HP, 31 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	8427.32	0	0	20	GEN
HVFDSB3B0100G330/U	SMARTVFD BYPASS, 230VAC, 10 HP, 31 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	10282.83	0	0	20	GEN
HVFDSB3B0100G331/U	SMARTVFD BYPASS, 230VAC, 10 HP, 31 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	11347.59	0	0	20	GEN
HVFDSB3B0150G110/U	SMARTVFD BYPASS, 230VAC, 15 HP, 48 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	5989.01	0	0	10	GEN
HVFDSB3B0150G120/U	SMARTVFD BYPASS, 230VAC, 15 HP, 48 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	7039.71	0	0	10	GEN
HVFDSB3B0150G130/U	SMARTVFD BYPASS, 230VAC, 15 HP, 48 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	7880.27	0	0	10	GEN
HVFDSB3B0150G131/U	SMARTVFD BYPASS, 230VAC, 15 HP, 48 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	8930.98	0	0	20	GEN
HVFDSB3B0150G210/U	SMARTVFD BYPASS, 230VAC, 15 HP, 48 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	8868.56	0	0	20	GEN
HVFDSB3B0150G220/U	SMARTVFD BYPASS, 230VAC, 15 HP, 48 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	8553.14	0	0	20	GEN
HVFDSB3B0150G230/U	SMARTVFD BYPASS, 230VAC, 15 HP, 48 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	9065.39	0	0	20	GEN
HVFDSB3B0150G231/U	SMARTVFD BYPASS, 230VAC, 15 HP, 48 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	9739.06	0	0	20	GEN
HVFDSB3B0150G310/U	SMARTVFD BYPASS, 230VAC, 15 HP, 48 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	10009.59	0	0	20	GEN
HVFDSB3B0150G320/U	SMARTVFD BYPASS, 230VAC, 15 HP, 48 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	10982.97	0	0	20	GEN
HVFDSB3B0150G330/U	SMARTVFD BYPASS, 230VAC, 15 HP, 48 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	12858.11	0	0	20	GEN
HVFDSB3B0150G331/U	SMARTVFD BYPASS, 230VAC, 15 HP, 48 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	13659.14	0	0	20	GEN
HVFDSB3B0200G110/U	SMARTVFD BYPASS, 230VAC, 20 HP, 62 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	7092.25	0	0	10	GEN
HVFDSB3B0200G120/U	SMARTVFD BYPASS, 230VAC, 20 HP, 62 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	8195.48	0	0	10	GEN
HVFDSB3B0200G130/U	SMARTVFD BYPASS, 230VAC, 20 HP, 62 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	9719.01	0	0	10	GEN
HVFDSB3B0200G131/U	SMARTVFD BYPASS, 230VAC, 20 HP, 62 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	10769.71	0	0	20	GEN
HVFDSB3B0200G210/U	SMARTVFD BYPASS, 230VAC, 20 HP, 62 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	10756.70	0	0	20	GEN
HVFDSB3B0200G220/U	SMARTVFD BYPASS, 230VAC, 20 HP, 62 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	10612.10	0	0	20	GEN
HVFDSB3B0200G230/U	SMARTVFD BYPASS, 230VAC, 20 HP, 62 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	10802.13	0	0	20	GEN
HVFDSB3B0200G231/U	SMARTVFD BYPASS, 230VAC, 20 HP, 62 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	11518.73	0	0	20	GEN
HVFDSB3B0200G310/U	SMARTVFD BYPASS, 230VAC, 20 HP, 62 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	12345.77	0	0	20	GEN
HVFDSB3B0200G320/U	SMARTVFD BYPASS, 230VAC, 20 HP, 62 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	12871.12	0	0	20	GEN
HVFDSB3B0200G330/U	SMARTVFD BYPASS, 230VAC, 20 HP, 62 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	14628.46	0	0	20	GEN
HVFDSB3B0200G331/U	SMARTVFD BYPASS, 230VAC, 20 HP, 62 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	15193.91	0	0	20	GEN
HVFDSB3B0250G110/U	SMARTVFD BYPASS, 230VAC, 25 HP, 75 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	8825.91	0	0	10	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3B0250G120/U	SMARTVFD BYPASS, 230VAC, 25 HP, 75 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	10507.03	0	0	10	GEN
HVFDSB3B0250G130/U	SMARTVFD BYPASS, 230VAC, 25 HP, 75 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	11557.73	0	0	10	GEN
HVFDSB3B0250G131/U	SMARTVFD BYPASS, 230VAC, 25 HP, 75 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	12871.12	0	0	20	GEN
HVFDSB3B0250G210/U	SMARTVFD BYPASS, 230VAC, 25 HP, 75 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	11729.38	0	0	20	GEN
HVFDSB3B0250G220/U	SMARTVFD BYPASS, 230VAC, 25 HP, 75 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	11452.66	0	0	20	GEN
HVFDSB3B0250G230/U	SMARTVFD BYPASS, 230VAC, 25 HP, 75 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	14184.49	0	0	20	GEN
HVFDSB3B0250G231/U	SMARTVFD BYPASS, 230VAC, 25 HP, 75 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	15235.19	0	0	20	GEN
HVFDSB3B0250G310/U	SMARTVFD BYPASS, 230VAC, 25 HP, 75 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	15235.19	0	0	20	GEN
HVFDSB3B0250G320/U	SMARTVFD BYPASS, 230VAC, 25 HP, 75 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	16811.25	0	0	20	GEN
HVFDSB3B0250G330/U	SMARTVFD BYPASS, 230VAC, 25 HP, 75 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	19916.71	0	0	20	GEN
HVFDSB3B0250G331/U	SMARTVFD BYPASS, 230VAC, 25 HP, 75 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	21119.13	0	0	20	GEN
HVFDSB3B0300G110/U	SMARTVFD BYPASS, 230VAC, 30 HP, 88 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	10507.03	0	0	10	GEN
HVFDSB3B0300G120/U	SMARTVFD BYPASS, 230VAC, 30 HP, 88 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	11557.73	0	0	10	GEN
HVFDSB3B0300G130/U	SMARTVFD BYPASS, 230VAC, 30 HP, 88 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	14322.20	0	0	10	GEN
HVFDSB3B0300G131/U	SMARTVFD BYPASS, 230VAC, 30 HP, 88 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	14814.91	0	0	20	GEN
HVFDSB3B0300G210/U	SMARTVFD BYPASS, 230VAC, 30 HP, 88 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	13726.76	0	0	20	GEN
HVFDSB3B0300G220/U	SMARTVFD BYPASS, 230VAC, 30 HP, 88 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	14247.54	0	0	20	GEN
HVFDSB3B0300G230/U	SMARTVFD BYPASS, 230VAC, 30 HP, 88 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	15760.55	0	0	20	GEN
HVFDSB3B0300G231/U	SMARTVFD BYPASS, 230VAC, 30 HP, 88 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	16916.32	0	0	20	GEN
HVFDSB3B0300G310/U	SMARTVFD BYPASS, 230VAC, 30 HP, 88 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	18124.63	0	0	20	GEN
HVFDSB3B0300G320/U	SMARTVFD BYPASS, 230VAC, 30 HP, 88 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	18243.82	0	0	20	GEN
HVFDSB3B0300G330/U	SMARTVFD BYPASS, 230VAC, 30 HP, 88 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	21385.67	0	0	20	GEN
HVFDSB3B0300G331/U	SMARTVFD BYPASS, 230VAC, 30 HP, 88 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	22590.11	0	0	20	GEN
HVFDSB3B0400G110/U	SMARTVFD BYPASS, 230VAC, 40 HP, 105 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	12608.44	0	0	10	GEN
HVFDSB3B0400G120/U	SMARTVFD BYPASS, 230VAC, 40 HP, 105 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	14184.49	0	0	10	GEN
HVFDSB3B0400G130/U	SMARTVFD BYPASS, 230VAC, 40 HP, 105 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	17914.49	0	0	10	GEN
HVFDSB3B0400G131/U	SMARTVFD BYPASS, 230VAC, 40 HP, 105 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	19175.33	0	0	20	GEN
HVFDSB3B0400G210/U	SMARTVFD BYPASS, 230VAC, 40 HP, 105 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	17336.60	0	0	20	GEN
HVFDSB3B0400G220/U	SMARTVFD BYPASS, 230VAC, 40 HP, 105 AMPS, NEMA 12, TWO CONT. BYPASS, NODISCONNECT	1	17861.95	0	0	20	GEN
HVFDSB3B0400G230/U	SMARTVFD BYPASS, 230VAC, 40 HP, 105 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	19385.48	0	0	20	GEN
HVFDSB3B0400G231/U	SMARTVFD BYPASS, 230VAC, 40 HP, 105 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	20646.93	0	0	20	GEN
HVFDSB3B0400G310/U	SMARTVFD BYPASS, 230VAC, 40 HP, 105 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	22064.76	0	0	20	GEN
HVFDSB3B0400G320/U	SMARTVFD BYPASS, 230VAC, 40 HP, 105 AMPS, NEMA 3R, TWO CONT. BYPASS, NODISCONNECT	1	23115.47	0	0	20	GEN
HVFDSB3B0400G330/U	SMARTVFD BYPASS, 230VAC, 40 HP, 105 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	23891.90	0	0	20	GEN
HVFDSB3B0400G331/U	SMARTVFD BYPASS, 230VAC, 40 HP, 105 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	25216.87	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3B0500G110/U	SMARTVFD BYPASS, 230VAC, 50 HP, 140 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	19286.12	0	0	10	GEN
HVFDSB3B0500G120/U	SMARTVFD BYPASS, 230VAC, 50 HP, 140 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	20108.90	0	0	10	GEN
HVFDSB3B0500G130/U	SMARTVFD BYPASS, 230VAC, 50 HP, 140 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	24257.35	0	0	10	GEN
HVFDSB3B0500G131/U	SMARTVFD BYPASS, 230VAC, 50 HP, 140 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	24829.52	0	0	10	GEN
HVFDSB3B0500G210/U	SMARTVFD BYPASS, 230VAC, 50 HP, 140 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	22660.00	0	0	20	GEN
HVFDSB3B0500G220/U	SMARTVFD BYPASS, 230VAC, 50 HP, 140 AMPS, NEMA 12, TWO CONT. BYPASS, NODISCONNECT	1	22568.69	0	0	20	GEN
HVFDSB3B0500G230/U	SMARTVFD BYPASS, 230VAC, 50 HP, 140 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	26748.45	0	0	20	GEN
HVFDSB3B0500G231/U	SMARTVFD BYPASS, 230VAC, 50 HP, 140 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	27320.62	0	0	20	GEN
HVFDSB3B0500G310/U	SMARTVFD BYPASS, 230VAC, 50 HP, 140 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	22948.92	0	0	20	GEN
HVFDSB3B0500G320/U	SMARTVFD BYPASS, 230VAC, 50 HP, 140 AMPS, NEMA 3R, TWO CONT. BYPASS, NODISCONNECT	1	25208.79	0	0	20	GEN
HVFDSB3B0500G330/U	SMARTVFD BYPASS, 230VAC, 50 HP, 140 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	29414.95	0	0	20	GEN
HVFDSB3B0500G331/U	SMARTVFD BYPASS, 230VAC, 50 HP, 140 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	29987.11	0	0	20	GEN
HVFDSB3B0600G110/U	SMARTVFD BYPASS, 230VAC, 60 HP, 170 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	23172.79	0	0	10	GEN
HVFDSB3B0600G120/U	SMARTVFD BYPASS, 230VAC, 60 HP, 170 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	23236.40	0	0	10	GEN
HVFDSB3B0600G130/U	SMARTVFD BYPASS, 230VAC, 60 HP, 170 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	28425.00	0	0	10	GEN
HVFDSB3B0600G131/U	SMARTVFD BYPASS, 230VAC, 60 HP, 170 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	28997.17	0	0	10	GEN
HVFDSB3B0600G210/U	SMARTVFD BYPASS, 230VAC, 60 HP, 170 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	24205.00	0	0	20	GEN
HVFDSB3B0600G220/U	SMARTVFD BYPASS, 230VAC, 60 HP, 170 AMPS, NEMA 12, TWO CONT. BYPASS, NODISCONNECT	1	25127.83	0	0	20	GEN
HVFDSB3B0600G230/U	SMARTVFD BYPASS, 230VAC, 60 HP, 170 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	29663.95	0	0	20	GEN
HVFDSB3B0600G231/U	SMARTVFD BYPASS, 230VAC, 60 HP, 170 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	30236.11	0	0	20	GEN
HVFDSB3B0600G310/U	SMARTVFD BYPASS, 230VAC, 60 HP, 170 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	24751.42	0	0	20	GEN
HVFDSB3B0600G320/U	SMARTVFD BYPASS, 230VAC, 60 HP, 170 AMPS, NEMA 3R, TWO CONT. BYPASS, NODISCONNECT	1	28231.63	0	0	20	GEN
HVFDSB3B0600G330/U	SMARTVFD BYPASS, 230VAC, 60 HP, 170 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	32798.78	0	0	20	GEN
HVFDSB3B0600G331/U	SMARTVFD BYPASS, 230VAC, 60 HP, 170 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	33370.95	0	0	20	GEN
HVFDSB3B0750G110/U	SMARTVFD BYPASS, 230VAC, 75 HP, 205 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	26726.55	0	0	10	GEN
HVFDSB3B0750G120/U	SMARTVFD BYPASS, 230VAC, 75 HP, 205 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	28422.77	0	0	10	GEN
HVFDSB3B0750G130/U	SMARTVFD BYPASS, 230VAC, 75 HP, 205 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	33702.39	0	0	10	GEN
HVFDSB3B0750G131/U	SMARTVFD BYPASS, 230VAC, 75 HP, 205 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	34274.56	0	0	10	GEN
HVFDSB3B0750G210/U	SMARTVFD BYPASS, 230VAC, 75 HP, 205 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	28325.00	0	0	20	GEN
HVFDSB3B0750G220/U	SMARTVFD BYPASS, 230VAC, 75 HP, 205 AMPS, NEMA 12, TWO CONT. BYPASS, NODISCONNECT	1	30941.87	0	0	20	GEN
HVFDSB3B0750G230/U	SMARTVFD BYPASS, 230VAC, 75 HP, 205 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	38331.68	0	0	20	GEN
HVFDSB3B0750G231/U	SMARTVFD BYPASS, 230VAC, 75 HP, 205 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	38903.84	0	0	20	GEN
HVFDSB3B0750G310/U	SMARTVFD BYPASS, 230VAC, 75 HP, 205 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	27841.42	0	0	20	GEN
HVFDSB3B0750G320/U	SMARTVFD BYPASS, 230VAC, 75 HP, 205 AMPS, NEMA 3R, TWO CONT. BYPASS, NODISCONNECT	1	37080.00	0	0	20	GEN
HVFDSB3B0750G330/U	SMARTVFD BYPASS, 230VAC, 75 HP, 205 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	39306.33	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3B0750G331/U	SMARTVFD BYPASS, 230VAC, 75 HP, 205 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	39878.50	0	0	20	GEN
HVFDSB3C0015G110/U	SMARTVFD BYPASS, 480VAC, 1.5 HP, 3.4 AMPS, GRAPHICAL, NEMA 1, FUSED DISC ONLY,	1	3152.11	0	0	10	GEN
HVFDSB3C0015G120/U	SMARTVFD BYPASS, 480VAC, 1.5 HP, 3.4 AMPS, GRAPHICAL, NEMA 1, 2 CONT. BYPASS, NO DISC	1	3919.12	0	0	10	GEN
HVFDSB3C0015G130/U	SMARTVFD BYPASS, 480VAC, 1.5 HP, 3.4 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC	1	4623.09	0	0	10	GEN
HVFDSB3C0015G131/U	SMARTVFD BYPASS, 480VAC, 1.5 HP, 3.4 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	5673.80	0	0	20	GEN
HVFDSB3C0015G210/U	SMARTVFD BYPASS, 480VAC, 1.5 HP, 3.4 AMPS, GRAPHICAL, NEMA 12, FUSED DISC ONLY,	1	4698.73	0	0	20	GEN
HVFDSB3C0015G220/U	SMARTVFD BYPASS, 480VAC, 1.5 HP, 3.4 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS, NO DISC	1	5489.92	0	0	20	GEN
HVFDSB3C0015G230/U	SMARTVFD BYPASS, 480VAC, 1.5 HP, 3.4 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC	1	6566.90	0	0	20	GEN
HVFDSB3C0015G231/U	SMARTVFD BYPASS, 480VAC, 1.5 HP, 3.4 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	6987.18	0	0	20	GEN
HVFDSB3C0015G310/U	SMARTVFD BYPASS, 480VAC, 1.5 HP, 3.4 AMPS, GRAPHICAL, NEMA 3R, FUSED DISC ONLY,	1	6041.55	0	0	20	GEN
HVFDSB3C0015G320/U	SMARTVFD BYPASS, 480VAC, 1.5 HP, 3.4 AMPS, GRAPHICAL, NEMA 3R, 2 CONT. BYPASS, NO DISC	1	5704.04	0	0	20	GEN
HVFDSB3C0015G330/U	SMARTVFD BYPASS, 480VAC, 1.5 HP, 3.4 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC	1	7092.25	0	0	20	GEN
HVFDSB3C0015G331/U	SMARTVFD BYPASS, 480VAC, 1.5 HP, 3.4 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	8195.48	0	0	20	GEN
HVFDSB3C0020G110/U	SMARTVFD BYPASS, 480VAC, 2 HP, 4.8 AMPS, GRAPHICAL, NEMA 1, FUSED DISC ONLY,	1	3309.72	0	0	10	GEN
HVFDSB3C0020G120/U	SMARTVFD BYPASS, 480VAC, 2 HP, 4.8 AMPS, GRAPHICAL, NEMA 1, 2 CONT. BYPASS, NO DISC	1	4076.73	0	0	10	GEN
HVFDSB3C0020G130/U	SMARTVFD BYPASS, 480VAC, 2 HP, 4.8 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC	1	4728.16	0	0	10	GEN
HVFDSB3C0020G131/U	SMARTVFD BYPASS, 480VAC, 2 HP, 4.8 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	5778.87	0	0	20	GEN
HVFDSB3C0020G210/U	SMARTVFD BYPASS, 480VAC, 2 HP, 4.8 AMPS, GRAPHICAL, NEMA 12, FUSED DISC ONLY,	1	4869.53	0	0	20	GEN
HVFDSB3C0020G220/U	SMARTVFD BYPASS, 480VAC, 2 HP, 4.8 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS, NO DISC	1	5639.65	0	0	20	GEN
HVFDSB3C0020G230/U	SMARTVFD BYPASS, 480VAC, 2 HP, 4.8 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS, NO DISC	1	6829.57	0	0	20	GEN
HVFDSB3C0020G231/U	SMARTVFD BYPASS, 480VAC, 2 HP, 4.8 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	7236.72	0	0	20	GEN
HVFDSB3C0020G310/U	SMARTVFD BYPASS, 480VAC, 2 HP, 4.8 AMPS, GRAPHICAL, NEMA 3R, FUSED DISC ONLY,	1	6199.15	0	0	20	GEN
HVFDSB3C0020G320/U	SMARTVFD BYPASS, 480VAC, 2 HP, 4.8 AMPS, GRAPHICAL, NEMA 3R, 2 CONT. BYPASS, NO DISC	1	5786.15	0	0	20	GEN
HVFDSB3C0020G330/U	SMARTVFD BYPASS, 480VAC, 2 HP, 4.8 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC	1	7249.85	0	0	20	GEN
HVFDSB3C0020G331/U	SMARTVFD BYPASS, 480VAC, 2 HP, 4.8 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	8405.62	0	0	20	GEN
HVFDSB3C0030G110/U	SMARTVFD BYPASS, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 1, FUSED DISC ONLY,	1	3456.81	0	0	10	GEN
HVFDSB3C0030G120/U	SMARTVFD BYPASS, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 1, 2 CONT. BYPASS, NO DISC	1	4171.29	0	0	10	GEN
HVFDSB3C0030G130/U	SMARTVFD BYPASS, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC	1	4833.23	0	0	10	GEN
HVFDSB3C0030G131/U	SMARTVFD BYPASS, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	5883.94	0	0	20	GEN
HVFDSB3C0030G210/U	SMARTVFD BYPASS, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 12, FUSED DISC ONLY,	1	4988.30	0	0	20	GEN
HVFDSB3C0030G220/U	SMARTVFD BYPASS, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS, NO DISC	1	5789.37	0	0	20	GEN
HVFDSB3C0030G230/U	SMARTVFD BYPASS, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC	1	7092.25	0	0	20	GEN
HVFDSB3C0030G231/U	SMARTVFD BYPASS, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	7486.26	0	0	20	GEN
HVFDSB3C0030G310/U	SMARTVFD BYPASS, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 3R, FUSED DISC ONLY,	1	6409.29	0	0	20	GEN
HVFDSB3C0030G320/U	SMARTVFD BYPASS, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 3R, 2 CONT. BYPASS, NO DISC	1	5979.02	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3C0030G330/U	SMARTVFD BYPASS, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC	1	7459.99	0	0	20	GEN
HVFDSB3C0030G331/U	SMARTVFD BYPASS, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	8615.76	0	0	20	GEN
HVFDSB3C0040G110/U	SMARTVFD BYPASS, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 1, FUSED DISC ONLY,	1	3572.39	0	0	10	GEN
HVFDSB3C0040G120/U	SMARTVFD BYPASS, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 1, 2 CONT. BYPASS, NO DISC	1	4265.86	0	0	10	GEN
HVFDSB3C0040G130/U	SMARTVFD BYPASS, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC	1	4990.84	0	0	10	GEN
HVFDSB3C0040G131/U	SMARTVFD BYPASS, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	6094.08	0	0	20	GEN
HVFDSB3C0040G210/U	SMARTVFD BYPASS, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 12, FUSED DISC ONLY,	1	5263.92	0	0	20	GEN
HVFDSB3C0040G220/U	SMARTVFD BYPASS, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS, NO DISC	1	5989.01	0	0	20	GEN
HVFDSB3C0040G230/U	SMARTVFD BYPASS, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC	1	7354.92	0	0	20	GEN
HVFDSB3C0040G231/U	SMARTVFD BYPASS, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	7735.80	0	0	20	GEN
HVFDSB3C0040G310/U	SMARTVFD BYPASS, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 3R, FUSED DISC ONLY,	1	6619.43	0	0	20	GEN
HVFDSB3C0040G320/U	SMARTVFD BYPASS, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 3R, 2 CONT. BYPASS, NO DISC	1	6233.00	0	0	20	GEN
HVFDSB3C0040G330/U	SMARTVFD BYPASS, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC	1	7617.60	0	0	20	GEN
HVFDSB3C0040G331/U	SMARTVFD BYPASS, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	8720.83	0	0	20	GEN
HVFDSB3C0050G110/U	SMARTVFD BYPASS, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 1, FUSED DISC ONLY,	1	3730.00	0	0	10	GEN
HVFDSB3C0050G120/U	SMARTVFD BYPASS, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 1, 2 CONT. BYPASS, NO DISC	1	4465.49	0	0	10	GEN
HVFDSB3C0050G130/U	SMARTVFD BYPASS, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC	1	5253.52	0	0	10	GEN
HVFDSB3C0050G131/U	SMARTVFD BYPASS, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	6041.55	0	0	20	
HVFDSB3C0050G210/U	SMARTVFD BYPASS, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 12, FUSED DISC ONLY,	1	5109.44	0	0	20	GEN
HVFDSB3C0050G220/U	SMARTVFD BYPASS, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS, NO DISC	1	6238.56	0	0	20	GEN
HVFDSB3C0050G230/U	SMARTVFD BYPASS, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC	1	7617.60	0	0	20	GEN
HVFDSB3C0050G231/U	SMARTVFD BYPASS, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	7985.34	0	0	20	GEN
HVFDSB3C0050G310/U	SMARTVFD BYPASS, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 3R, FUSED DISC ONLY,	1	6829.57	0	0	20	GEN
HVFDSB3C0050G320/U	SMARTVFD BYPASS, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 3R, 2 CONT. BYPASS, NO DISC	1	6364.76	0	0	20	GEN
HVFDSB3C0050G330/U	SMARTVFD BYPASS, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC	1	7880.27	0	0	20	GEN
HVFDSB3C0050G331/U	SMARTVFD BYPASS, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	9036.05	0	0	20	GEN
HVFDSB3C0075G110/U	SMARTVFD BYPASS, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 1, FUSED DISC ONLY,	1	3992.67	0	0	10	GEN
HVFDSB3C0075G120/U	SMARTVFD BYPASS, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 1, 2 CONT. BYPASS, NO DISC	1	4780.70	0	0	10	GEN
HVFDSB3C0075G130/U	SMARTVFD BYPASS, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC	1	5516.20	0	0	10	GEN
HVFDSB3C0075G131/U	SMARTVFD BYPASS, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	6619.43	0	0	20	GEN
HVFDSB3C0075G210/U	SMARTVFD BYPASS, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 12, FUSED DISC ONLY,	1	5191.46	0	0	20	GEN
HVFDSB3C0075G220/U	SMARTVFD BYPASS, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS, NO DISC	1	6438.19	0	0	20	GEN
HVFDSB3C0075G230/U	SMARTVFD BYPASS, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC	1	7880.27	0	0	20	GEN
HVFDSB3C0075G231/U	SMARTVFD BYPASS, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	8234.89	0	0	20	GEN
HVFDSB3C0075G310/U	SMARTVFD BYPASS, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 3R, FUSED DISC ONLY,	1	7039.71	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3C0075G320/U	SMARTVFD BYPASS, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 3R, 2 CONT. BY PASS, NO DISC	1	6509.41	0	0	20	GEN
HVFDSB3C0075G330/U	SMARTVFD BYPASS, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BY PASS, FUSED DISC	1	8142.95	0	0	20	GEN
HVFDSB3C0075G331/U	SMARTVFD BYPASS, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BY PASS, FUSED DISC, AUTO-BYPASS	1	9246.19	0	0	20	GEN
HVFDSB3C0100G110/U	SMARTVFD BYPASS, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 1, FUSED DISC ONLY,	1	4539.03	0	0	10	GEN
HVFDSB3C0100G120/U	SMARTVFD BYPASS, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 1, 2 CONT. BYPASS, NO DISC	1	5416.38	0	0	10	GEN
HVFDSB3C0100G130/U	SMARTVFD BYPASS, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC	1	6199.15	0	0	10	GEN
HVFDSB3C0100G131/U	SMARTVFD BYPASS, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	7354.92	0	0	20	GEN
HVFDSB3C0100G210/U	SMARTVFD BYPASS, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 12, FUSED DISC ONLY,	1	5911.08	0	0	20	GEN
HVFDSB3C0100G220/U	SMARTVFD BYPASS, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS, NO DISC	1	6987.18	0	0	20	GEN
HVFDSB3C0100G230/U	SMARTVFD BYPASS, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC	1	8142.95	0	0	20	GEN
HVFDSB3C0100G231/U	SMARTVFD BYPASS, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	8484.43	0	0	20	GEN
HVFDSB3C0100G310/U	SMARTVFD BYPASS, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 3R, FUSED DISC ONLY,	1	7459.99	0	0	20	GEN
HVFDSB3C0100G320/U	SMARTVFD BYPASS, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 3R, 2 CONT. BYPASS, NO DISC	1	7329.12	0	0	20	GEN
HVFDSB3C0100G330/U	SMARTVFD BYPASS, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC	1	8930.98	0	0	20	GEN
HVFDSB3C0100G331/U	SMARTVFD BYPASS, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	10139.29	0	0	20	GEN
HVFDSB3C0150G110/U	SMARTVFD BYPASS, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 1, FUSED DISC ONLY,	1	5143.19	0	0	10	GEN
HVFDSB3C0150G120/U	SMARTVFD BYPASS, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 1, 2 CONT. BYPASS, NO DISC	1	6304.22	0	0	10	GEN
HVFDSB3C0150G130/U	SMARTVFD BYPASS, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC	1	6934.64	0	0	10	GEN
HVFDSB3C0150G131/U	SMARTVFD BYPASS, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	8090.41	0	0	20	GEN
HVFDSB3C0150G210/U	SMARTVFD BYPASS, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 12, FUSED DISC ONLY,	1	6579.28	0	0	20	GEN
HVFDSB3C0150G220/U	SMARTVFD BYPASS, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS, NO DISC	1	7985.34	0	0	20	GEN
HVFDSB3C0150G230/U	SMARTVFD BYPASS, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC	1	8930.98	0	0	20	GEN
HVFDSB3C0150G231/U	SMARTVFD BYPASS, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	9233.05	0	0	20	GEN
HVFDSB3C0150G310/U	SMARTVFD BYPASS, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 3R, FUSED DISC ONLY,	1	7880.27	0	0	20	GEN
HVFDSB3C0150G320/U	SMARTVFD BYPASS, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 3R, 2 CONT. BYPASS, NO DISC	1	7995.34	0	0	20	GEN
HVFDSB3C0150G330/U	SMARTVFD BYPASS, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC	1	9456.33	0	0	20	GEN
HVFDSB3C0150G331/U	SMARTVFD BYPASS, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	10612.10	0	0	20	GEN
HVFDSB3C0150G332/U	VFD 480VAC 15HP GRAPHICAL NEMA 3R 3 CONT. BYPASS FUSED DISC AUTO-BYPASS AND HOA	1	10815.00	0	0	20	GEN
HVFDSB3C0200G110/U	SMARTVFD BYPASS, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 1, FUSED DISC ONLY,	1	6057.31	0	0	10	GEN
HVFDSB3C0200G120/U	SMARTVFD BYPASS, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 1, 2 CONT. BYPASS, NO DISC	1	7071.96	0	0	10	GEN
HVFDSB3C0200G130/U	SMARTVFD BYPASS, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC	1	8037.88	0	0	10	GEN
HVFDSB3C0200G131/U	SMARTVFD BYPASS, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	9612.37	0	0	20	GEN
HVFDSB3C0200G210/U	SMARTVFD BYPASS, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 12, FUSED DISC ONLY,	1	8036.32	0	0	20	GEN
HVFDSB3C0200G220/U	SMARTVFD BYPASS, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS, NO DISC	1	8983.52	0	0	20	GEN
HVFDSB3C0200G230/U	SMARTVFD BYPASS, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC	1	10244.36	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3C0200G231/U	SMARTVFD BYPASS, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS ASS, FUSED DISC, AUTO-BYPASS	1	10480.77	0	0	20	GEN
HVFDSB3C0200G310/U	SMARTVFD BYPASS, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 3R, FUSED DISC ONLY,	1	8930.98	0	0	20	GEN
HVFDSB3C0200G320/U	SMARTVFD BYPASS, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 3R, 2 CONT. BYPASS ASS, NO DISC	1	8667.77	0	0	20	GEN
HVFDSB3C0200G330/U	SMARTVFD BYPASS, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS ASS, FUSED DISC	1	10769.71	0	0	20	GEN
HVFDSB3C0200G331/U	SMARTVFD BYPASS, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS ASS, FUSED DISC, AUTO-BYPASS	1	11872.94	0	0	20	GEN
HVFDSB3C0200G332/U	VFD 480VAC 20HP GRAPHICAL NEMA 3R 3 CONT. BYPASS FUSED DISC AUTO-BYPASS AND HOA	1	12102.50	0	0	20	GEN
HVFDSB3C0250G110/U	SMARTVFD BYPASS, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 1, FUSED DISC ONLY,	1	7249.85	0	0	10	GEN
HVFDSB3C0250G120/U	SMARTVFD BYPASS, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 1, 2 CONT. BYPASS ASS, NO DISC	1	8300.55	0	0	10	GEN
HVFDSB3C0250G130/U	SMARTVFD BYPASS, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS ASS, FUSED DISC	1	9267.20	0	0	10	GEN
HVFDSB3C0250G131/U	SMARTVFD BYPASS, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS ASS, FUSED DISC, AUTO-BYPASS	1	10507.03	0	0	20	GEN
HVFDSB3C0250G210/U	SMARTVFD BYPASS, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 12, FUSED DISC ONLY,	1	9083.32	0	0	20	GEN
HVFDSB3C0250G220/U	SMARTVFD BYPASS, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS ASS, NO DISC	1	9981.68	0	0	20	GEN
HVFDSB3C0250G230/U	SMARTVFD BYPASS, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS ASS, FUSED DISC	1	11557.73	0	0	20	GEN
HVFDSB3C0250G231/U	SMARTVFD BYPASS, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS ASS, FUSED DISC, AUTO-BYPASS	1	11728.48	0	0	20	GEN
HVFDSB3C0250G310/U	SMARTVFD BYPASS, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 3R, FUSED DISC ONLY,	1	11786.60	0	0	20	GEN
HVFDSB3C0250G320/U	SMARTVFD BYPASS, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 3R, 2 CONT. BYPASS ASS, NO DISC	1	11532.67	0	0	20	GEN
HVFDSB3C0250G330/U	SMARTVFD BYPASS, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS ASS, FUSED DISC	1	13659.14	0	0	20	GEN
HVFDSB3C0250G331/U	SMARTVFD BYPASS, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS ASS, FUSED DISC, AUTO-BYPASS	1	13764.21	0	0	20	GEN
HVFDSB3C0250G332/U	VFD 480VAC 25HP GRAPHICAL NEMA 3R 3 CONT. BYPASS FUSED DISC AUTO-BYPASS AND HOA	1	14935.00	0	0	20	GEN
HVFDSB3C0300G110/U	SMARTVFD BYPASS, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 1, FUSED DISC ONLY,	1	7985.34	0	0	10	GEN
HVFDSB3C0300G120/U	SMARTVFD BYPASS, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 1, 2 CONT. BYPASS ASS, NO DISC	1	9351.26	0	0	10	GEN
HVFDSB3C0300G130/U	SMARTVFD BYPASS, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS ASS, FUSED DISC	1	10296.89	0	0	10	GEN
HVFDSB3C0300G131/U	SMARTVFD BYPASS, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS ASS, FUSED DISC, AUTO-BYPASS	1	11452.66	0	0	20	GEN
HVFDSB3C0300G210/U	SMARTVFD BYPASS, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 12, FUSED DISC ONLY,	1	10296.89	0	0	20	GEN
HVFDSB3C0300G220/U	SMARTVFD BYPASS, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS ASS, NO DISC	1	10979.85	0	0	20	GEN
HVFDSB3C0300G230/U	SMARTVFD BYPASS, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS ASS, FUSED DISC	1	12083.08	0	0	20	GEN
HVFDSB3C0300G231/U	SMARTVFD BYPASS, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS ASS, FUSED DISC, AUTO-BYPASS	1	12227.56	0	0	20	GEN
HVFDSB3C0300G310/U	SMARTVFD BYPASS, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 3R, FUSED DISC ONLY,	1	12818.58	0	0	20	GEN
HVFDSB3C0300G320/U	SMARTVFD BYPASS, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 3R, 2 CONT. BYPASS ASS, NO DISC	1	13147.73	0	0	20	GEN
HVFDSB3C0300G330/U	SMARTVFD BYPASS, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS ASS, FUSED DISC	1	15760.55	0	0	20	GEN
HVFDSB3C0300G331/U	SMARTVFD BYPASS, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS ASS, FUSED DISC, AUTO-BYPASS	1	16916.32	0	0	20	GEN
HVFDSB3C0400G110/U	SMARTVFD BYPASS, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 1, FUSED DISC ONLY,	1	9613.94	0	0	10	GEN
HVFDSB3C0400G120/U	SMARTVFD BYPASS, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 1, 2 CONT. BYPASS ASS, NO DISC	1	11614.95	0	0	10	GEN
HVFDSB3C0400G130/U	SMARTVFD BYPASS, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS ASS, FUSED DISC	1	12083.08	0	0	10	GEN
HVFDSB3C0400G131/U	SMARTVFD BYPASS, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 1, 3 CONT. BYPASS ASS, FUSED DISC, AUTO-BYPASS	1	13291.40	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3C0400G210/U	SMARTVFD BYPASS, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 12, FUSED DISC ONLY,	1	11614.95	0	0	20	GEN
HVFDSB3C0400G220/U	SMARTVFD BYPASS, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 12, 2 CONT. BYPASS, NO DISC	1	12227.56	0	0	20	GEN
HVFDSB3C0400G230/U	SMARTVFD BYPASS, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC	1	13921.82	0	0	20	GEN
HVFDSB3C0400G231/U	SMARTVFD BYPASS, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 12, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	14043.54	0	0	20	GEN
HVFDSB3C0400G310/U	SMARTVFD BYPASS, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 3R, FUSED DISC ONLY,	1	14184.49	0	0	20	GEN
HVFDSB3C0400G320/U	SMARTVFD BYPASS, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 3R, 2 CONT. BYPASS, NO DISC	1	14661.99	0	0	20	GEN
HVFDSB3C0400G330/U	SMARTVFD BYPASS, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC	1	16811.25	0	0	20	GEN
HVFDSB3C0400G331/U	SMARTVFD BYPASS, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 3R, 3 CONT. BYPASS, FUSED DISC, AUTO-BYPASS	1	17967.02	0	0	20	GEN
HVFDSB3C0400G332/U	VFD 480VAC 40HP GRAPHICAL NEMA 3R 3 CONT. BYPASS FUSED DISC AUTO-BYPASS AND HOA	1	18025.00	0	0	20	GEN
HVFDSB3C0500G110/U	SMARTVFD BYPASS, 460VAC, 50HP, 72 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	12608.44	0	0	10	GEN
HVFDSB3C0500G120/U	SMARTVFD BYPASS, 460VAC, 50HP, 72 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	13659.14	0	0	10	GEN
HVFDSB3C0500G130/U	SMARTVFD BYPASS, 460VAC, 50HP, 72 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	15497.87	0	0	10	GEN
HVFDSB3C0500G131/U	SMARTVFD BYPASS, 460VAC, 50HP, 72 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	16653.65	0	0	20	GEN
HVFDSB3C0500G210/U	SMARTVFD BYPASS, 460VAC, 50HP, 72 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	14587.38	0	0	20	GEN
HVFDSB3C0500G220/U	SMARTVFD BYPASS, 460VAC, 50HP, 72 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	15235.19	0	0	20	GEN
HVFDSB3C0500G230/U	SMARTVFD BYPASS, 460VAC, 50HP, 72 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	17861.95	0	0	20	GEN
HVFDSB3C0500G231/U	SMARTVFD BYPASS, 460VAC, 50HP, 72 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	19017.72	0	0	20	GEN
HVFDSB3C0500G310/U	SMARTVFD BYPASS, 460VAC, 50HP, 72 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	16811.25	0	0	20	GEN
HVFDSB3C0500G320/U	SMARTVFD BYPASS, 460VAC, 50HP, 72 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	19700.69	0	0	20	GEN
HVFDSB3C0500G330/U	SMARTVFD BYPASS, 460VAC, 50HP, 72 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	23903.50	0	0	20	GEN
HVFDSB3C0500G331/U	SMARTVFD BYPASS, 460VAC, 50HP, 72 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	24954.20	0	0	20	GEN
HVFDSB3C0600G110/U	SMARTVFD BYPASS, 460VAC, 60 HP, 87 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	15655.47	0	0	10	GEN
HVFDSB3C0600G120/U	SMARTVFD BYPASS, 460VAC, 60 HP, 87 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	16811.25	0	0	10	GEN
HVFDSB3C0600G130/U	SMARTVFD BYPASS, 460VAC, 60 HP, 87 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	18912.65	0	0	10	GEN
HVFDSB3C0600G131/U	SMARTVFD BYPASS, 460VAC, 60 HP, 87 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	19963.36	0	0	20	GEN
HVFDSB3C0600G210/U	SMARTVFD BYPASS, 460VAC, 60 HP, 87 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	17134.93	0	0	20	GEN
HVFDSB3C0600G220/U	SMARTVFD BYPASS, 460VAC, 60 HP, 87 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	18387.30	0	0	20	GEN
HVFDSB3C0600G230/U	SMARTVFD BYPASS, 460VAC, 60 HP, 87 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	21014.06	0	0	20	GEN
HVFDSB3C0600G231/U	SMARTVFD BYPASS, 460VAC, 60 HP, 87 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	22064.76	0	0	20	GEN
HVFDSB3C0600G310/U	SMARTVFD BYPASS, 460VAC, 60 HP, 87 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	19963.36	0	0	20	GEN
HVFDSB3C0600G320/U	SMARTVFD BYPASS, 460VAC, 60 HP, 87 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	23640.82	0	0	20	GEN
HVFDSB3C0600G330/U	SMARTVFD BYPASS, 460VAC, 60 HP, 87 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	26267.58	0	0	20	GEN
HVFDSB3C0600G331/U	SMARTVFD BYPASS, 460VAC, 60 HP, 87 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	27318.28	0	0	20	GEN
HVFDSB3C0750G110/U	SMARTVFD BYPASS, 460VAC, 75 HP, 105 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	17861.95	0	0	10	GEN
HVFDSB3C0750G120/U	SMARTVFD BYPASS, 460VAC, 75 HP, 105 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	19438.01	0	0	10	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3C0750G130/U	SMARTVFD BYPASS,460VAC, 75 HP, 105 AMPS,NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	22590.11	0	0	10	GEN
HVFDSB3C0750G131/U	SMARTVFD BYPASS,460VAC, 75 HP, 105 AMPS,NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	23640.82	0	0	20	GEN
HVFDSB3C0750G210/U	SMARTVFD BYPASS,460VAC, 75 HP, 105 AMPS,NEMA 12, FUSED DISCONNECT ONLY	1	20597.94	0	0	20	GEN
HVFDSB3C0750G220/U	SMARTVFD BYPASS,460VAC, 75 HP, 105 AMPS,NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	21014.06	0	0	20	GEN
HVFDSB3C0750G230/U	SMARTVFD BYPASS,460VAC, 75 HP, 105 AMPS,NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	24691.52	0	0	20	GEN
HVFDSB3C0750G231/U	SMARTVFD BYPASS,460VAC, 75 HP, 105 AMPS,NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	25742.22	0	0	20	GEN
HVFDSB3C0750G310/U	SMARTVFD BYPASS,460VAC, 75 HP, 105 AMPS,NEMA 3R, FUSED DISCONNECT ONLY	1	23115.47	0	0	20	GEN
HVFDSB3C0750G320/U	SMARTVFD BYPASS,460VAC, 75 HP, 105 AMPS,NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	24166.17	0	0	20	GEN
HVFDSB3C0750G330/U	SMARTVFD BYPASS,460VAC, 75 HP, 105 AMPS,NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	29157.01	0	0	20	GEN
HVFDSB3C0750G331/U	SMARTVFD BYPASS,460VAC, 75 HP, 105 AMPS,NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	30207.72	0	0	20	GEN
HVFDSB3C1000G110/U	SMARTVFD BYPASS,460VAC, 100 HP, 140 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	24227.55	0	0	10	GEN
HVFDSB3C1000G120/U	SMARTVFD BYPASS,460VAC, 100 HP, 140 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	25120.12	0	0	10	GEN
HVFDSB3C1000G130/U	SMARTVFD BYPASS,460VAC, 100 HP, 140 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	28767.62	0	0	10	GEN
HVFDSB3C1000G131/U	SMARTVFD BYPASS,460VAC, 100 HP, 140 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	29339.79	0	0	10	GEN
HVFDSB3C1000G210/U	SMARTVFD BYPASS,460VAC, 100 HP, 140 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	28119.00	0	0	20	GEN
HVFDSB3C1000G220/U	SMARTVFD BYPASS,460VAC, 100 HP, 140 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	27988.14	0	0	20	GEN
HVFDSB3C1000G230/U	SMARTVFD BYPASS,460VAC, 100 HP, 140 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	32076.25	0	0	20	GEN
HVFDSB3C1000G231/U	SMARTVFD BYPASS,460VAC, 100 HP, 140 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	32648.41	0	0	20	GEN
HVFDSB3C1000G310/U	SMARTVFD BYPASS,460VAC, 100 HP, 140 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	27840.90	0	0	20	GEN
HVFDSB3C1000G320/U	SMARTVFD BYPASS,460VAC, 100 HP, 140 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	30351.78	0	0	20	GEN
HVFDSB3C1000G330/U	SMARTVFD BYPASS,460VAC, 100 HP, 140 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	34463.52	0	0	20	GEN
HVFDSB3C1000G331/U	SMARTVFD BYPASS,460VAC, 100 HP, 140 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	35035.69	0	0	20	GEN
HVFDSB3C1250G130/U	SMARTVFD BYPASS,460VAC, 125 HP, 170 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	32872.75	0	0	10	GEN
HVFDSB3C1250G131/U	SMARTVFD BYPASS,460VAC, 125 HP, 170 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	35068.45	0	0	10	GEN
HVFDSB3C1250G230/U	SMARTVFD BYPASS,460VAC, 125 HP, 170 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	35370.35	0	0	20	GEN
HVFDSB3C1250G231/U	SMARTVFD BYPASS,460VAC, 125 HP, 170 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	35942.52	0	0	20	GEN
HVFDSB3C1250G330/U	SMARTVFD BYPASS,460VAC, 125 HP, 170 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	39398.40	0	0	20	GEN
HVFDSB3C1250G331/U	SMARTVFD BYPASS,460VAC, 125 HP, 170 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	39970.56	0	0	20	GEN
HVFDSB3C1500G110/U	SMARTVFD BYPASS,460VAC, 150 HP, 205 AMPS, NEMA 1, FUSED DISCONNECT ONLY	1	33748.58	0	0	10	GEN
HVFDSB3C1500G120/U	SMARTVFD BYPASS,460VAC, 150 HP, 205 AMPS, NEMA 1, TWO CONT. BYPASS, NO DISCONNECT	1	35147.27	0	0	0	GEN
HVFDSB3C1500G130/U	SMARTVFD BYPASS,460VAC, 150 HP, 205 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT	1	41031.15	0	0	10	GEN
HVFDSB3C1500G131/U	SMARTVFD BYPASS,460VAC, 150 HP, 205 AMPS, NEMA 1, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	41603.32	0	0	10	GEN
HVFDSB3C1500G210/U	SMARTVFD BYPASS,460VAC, 150 HP, 205 AMPS, NEMA 12, FUSED DISCONNECT ONLY	1	35277.50	0	0	20	GEN
HVFDSB3C1500G220/U	SMARTVFD BYPASS,460VAC, 150 HP, 205 AMPS, NEMA 12, TWO CONT. BYPASS, NO DISCONNECT	1	38329.18	0	0	20	GEN
HVFDSB3C1500G230/U	SMARTVFD BYPASS,460VAC, 150 HP, 205 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT	1	45345.84	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSB3C1500G231/U	SMARTVFD BYPASS,460VAC, 150 HP, 205 AMPS, NEMA 12, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	45918.01	0	0	20	GEN
HVFDSB3C1500G310/U	SMARTVFD BYPASS,460VAC, 150 HP, 205 AMPS, NEMA 3R, FUSED DISCONNECT ONLY	1	34793.92	0	0	20	GEN
HVFDSB3C1500G320/U	SMARTVFD BYPASS,460VAC, 150 HP, 205 AMPS, NEMA 3R, TWO CONT. BYPASS, NO DISCONNECT	1	40493.78	0	0	20	GEN
HVFDSB3C1500G330/U	SMARTVFD BYPASS,460VAC, 150 HP, 205 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT	1	47532.09	0	0	20	GEN
HVFDSB3C1500G331/U	SMARTVFD BYPASS,460VAC, 150 HP, 205 AMPS, NEMA 3R, THREE CONT. BYPASS, FUSED DISCONNECT WITH AUTO BYPASS	1	48104.25	0	0	20	GEN
HVFSD3A0007G100/U	SMARTVFD HVAC,.75 HP, 3.7 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	1549.79	1	13.2	3	GEN
HVFSD3A0007G200/U	SMARTVFD HVAC,.75 HP, 3.7 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	1733.67	1	16.5	3	GEN
HVFSD3A0007G300/U	SMARTVFD HVAC,.75 HP, 3.7 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	5989.01	0	0	25	GEN
HVFSD3A0010G100/U	SMARTVFD HVAC,1 HP,4.8 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	1602.32	1	16.4	3	GEN
HVFSD3A0010G200/U	SMARTVFD HVAC,1 HP,4.8 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	1775.69	1	16.4	3	GEN
HVFSD3A0010G300/U	SMARTVFD HVAC,1 HP,4.8 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	6053.99	0	0	25	GEN
HVFSD3A0015G100/U	SMARTVFD HVAC,1.5 HP, 6.6 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	1681.12	1	13.2	3	GEN
HVFSD3A0015G200/U	SMARTVFD HVAC,1.5 HP, 6.6 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	1996.34	1	16.4	3	GEN
HVFSD3A0015G300/U	SMARTVFD HVAC,1.5 HP, 6.6 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	6156.80	0	0	25	GEN
HVFSD3A0020G100/U	SMARTVFD HVAC,2 HP, 8 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	1838.74	1	16.4	3	GEN
HVFSD3A0020G200/U	SMARTVFD HVAC,2 HP, 8 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	2101.41	1	16.4	3	GEN
HVFSD3A0020G300/U	SMARTVFD HVAC,2 HP, 8 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	6213.35	0	0	25	GEN
HVFSD3A0030G100/U	SMARTVFD HVAC,3 HP, 11 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	1996.34	1	16.4	3	GEN
HVFSD3A0030G200/U	SMARTVFD HVAC,3 HP, 11 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	2259.02	1	16.5	20	GEN
HVFSD3A0030G300/U	SMARTVFD HVAC,3 HP, 11 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	6331.57	0	0	25	GEN
HVFSD3A0050G100/U	SMARTVFD HVAC,5 HP,18 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	2311.55	1	22	3	GEN
HVFSD3A0050G200/U	SMARTVFD HVAC,5 HP,18 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	2679.30	1	27.8	3	GEN
HVFSD3A0050G300/U	SMARTVFD HVAC,5 HP,18 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	6679.25	0	0	25	GEN
HVFSD3A0075G100/U	SMARTVFD HVAC,7.5 HP, 24 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	2679.30	0	22	3	GEN
HVFSD3A0075G200/U	SMARTVFD HVAC,7.5 HP, 24 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	3099.58	1	27.8	3	GEN
HVFSD3A0075G300/U	SMARTVFD HVAC,7.5 HP, 24 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	6961.97	0	0	20	GEN
HVFSD3A0100G100/U	SMARTVFD HVAC,10 HP,31 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	3152.11	1	22	3	GEN
HVFSD3A0100G200/U	SMARTVFD HVAC,10 HP,31 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	4097.74	1	27.8	3	GEN
HVFSD3A0100G300/U	SMARTVFD HVAC,10 HP,31 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	7445.19	0	0	25	GEN
HVFSD3A0150G100/U	SMARTVFD HVAC,15 HP,48 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	3835.07	1	44	3	GEN
HVFSD3A0150G200/U	SMARTVFD HVAC,15 HP,48 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	4623.09	1	51.1	3	GEN
HVFSD3A0150G300/U	SMARTVFD HVAC,15 HP,48 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	10471.29	0	0	25	GEN
HVFSD3A0200G100/U	SMARTVFD HVAC,20 HP,62 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	4623.09	1	44	3	GEN
HVFSD3A0200G200/U	SMARTVFD HVAC,20 HP,62 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	5043.37	1	52.1	3	GEN
HVFSD3A0200G300/U	SMARTVFD HVAC,20 HP,62 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	11206.38	0	0	25	GEN
HVFSD3A0250G100/U	SMARTVFD HVAC,25 HP,75 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	5568.73	1	84.5	3	GEN
HVFSD3A0250G200/U	SMARTVFD HVAC,25 HP,75 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	6409.29	1	87	25	GEN
HVFSD3A0250G300/U	SMARTVFD HVAC,25 HP,75 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	12835.12	0	0	20	GEN
HVFSD3A0300G100/U	SMARTVFD HVAC,30 HP, 88 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	7144.78	1	88.3	3	GEN
HVFSD3A0300G200/U	SMARTVFD HVAC,30 HP, 88 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	7617.60	1	87	25	GEN
HVFSD3A0300G300/U	SMARTVFD HVAC,30 HP, 88 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	14217.92	0	0	20	GEN
HVFSD3A0400G100/U	SMARTVFD HVAC,40 HP, 105 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	8090.41	1	84.5	3	GEN
HVFSD3A0400G200/U	SMARTVFD HVAC,40 HP, 105 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	9036.05	1	87	25	GEN
HVFSD3A0400G300/U	SMARTVFD HVAC,40 HP, 105 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	15605.87	0	0	20	GEN
HVFSD3A0500G100/U	SMARTVFD HVAC,50 HP,140 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	11703.38	1	180	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFDSD3A0500G200/U	SMARTVFD HVAC,50 HP,140 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	12483.60	1	180	25	GEN
HVFDSD3A0500G300/U	SMARTVFD HVAC,50 HP,140 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	21887.50	0	0	20	GEN
HVFDSD3A0600G100/U	SMARTVFD HVAC,60 HP,170 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	13523.90	1	180	3	GEN
HVFDSD3A0600G200/U	SMARTVFD HVAC,60 HP,170 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	14044.05	1	160	25	GEN
HVFDSD3A0600G300/U	SMARTVFD HVAC,60 HP,170 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	23690.00	0	0	20	GEN
HVFDSD3A0750G100/U	SMARTVFD HVAC,75 HP,205 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	16644.80	1	180	25	GEN
HVFDSD3A0750G200/U	SMARTVFD HVAC,75 HP,205 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	18205.25	1	180	25	GEN
HVFDSD3A0750G300/U	SMARTVFD HVAC,75 HP,205 AMPS, 208-230 VAC, NEMA 3R, DRIVE ALONE	1	26780.00	0	0	20	GEN
HVFDSD3A1000G100/U	SMARTVFD HVAC,100 HP,261 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	16809.60	1	218	25	GEN
HVFDSD3A1000G200/U	SMARTVFD HVAC,100 HP,261 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	18175.38	1	0	25	GEN
HVFDSD3A1250G100/U	SMARTVFD HVAC,125 HP,310 AMPS, 208-230 VAC, NEMA 1, DRIVE ALONE	1	19244.52	1	218	25	GEN
HVFDSD3A1250G200/U	SMARTVFD HVAC,125 HP,310 AMPS, 208-230 VAC, NEMA 12, DRIVE ALONE	1	21135.60	1	0	25	GEN
HVFDSD3C0015G100/U	SMARTVFD HVAC, 480VAC, 1.5HP, 3.4 AMPS, GRAPHICAL, NEMA 1, DRIVE ALONE	1	1576.05	1	14.9	3	GEN
HVFDSD3C0015G200/U	SMARTVFD HVAC, 480VAC, 1.5HP, 3.4 AMPS, GRAPHICAL, NEMA 12, DRIVE ALONE	1	1597.07	1	16	3	GEN
HVFDSD3C0015G300/U	SMARTVFD HVAC, 480VAC, 1.5HP, 3.4 AMPS, GRAPHICAL, NEMA 3R, DRIVE ALONE	1	5390.10	0	0	25	GEN
HVFDSD3C0020G100/U	SMARTVFD HVAC, 480VAC, 2HP, 4.8 AMPS, GRAPHICAL, NEMA 1, DRIVE ALONE	1	1681.12	1	14.9	3	GEN
HVFDSD3C0020G200/U	SMARTVFD HVAC, 480VAC, 2HP, 4.8 AMPS, GRAPHICAL, NEMA 12, DRIVE ALONE	1	1796.70	1	16	3	GEN
HVFDSD3C0020G300/U	SMARTVFD HVAC, 480VAC, 2HP, 4.8 AMPS, GRAPHICAL, NEMA 3R, DRIVE ALONE	1	5437.39	0	0	25	GEN
HVFDSD3C0030G100/U	SMARTVFD HVAC, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 1, DRIVE ALONE	1	1807.21	1	14.9	3	GEN
HVFDSD3C0030G200/U	SMARTVFD HVAC, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 12, DRIVE ALONE	1	1896.52	1	16	3	GEN
HVFDSD3C0030G300/U	SMARTVFD HVAC, 480VAC, 3HP, 5.6 AMPS, GRAPHICAL, NEMA 3R, DRIVE ALONE	1	5673.80	0	0	25	GEN
HVFDSD3C0040G100/U	SMARTVFD HVAC, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 1, DRIVE ALONE	1	2048.88	1	14.9	3	GEN
HVFDSD3C0040G200/U	SMARTVFD HVAC, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 12, DRIVE ALONE	1	2096.15	1	16	3	GEN
HVFDSD3C0040G300/U	SMARTVFD HVAC, 480VAC, 4HP, 8 AMPS, GRAPHICAL, NEMA 3R, DRIVE ALONE	1	5815.64	0	0	20	GEN
HVFDSD3C0050G100/U	SMARTVFD HVAC, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 1, DRIVE ALONE	1	2101.41	1	15.5	3	GEN
HVFDSD3C0050G200/U	SMARTVFD HVAC, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 12, DRIVE ALONE	1	2345.70	1	16	3	GEN
HVFDSD3C0050G300/U	SMARTVFD HVAC, 480VAC, 5HP, 9.6 AMPS, GRAPHICAL, NEMA 3R, DRIVE ALONE	1	5957.49	0	0	25	GEN
HVFDSD3C0075G100/U	SMARTVFD HVAC, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 1, DRIVE ALONE	1	2521.69	1	14.9	3	GEN
HVFDSD3C0075G200/U	SMARTVFD HVAC, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 12, DRIVE ALONE	1	2595.24	1	1.1	3	GEN
HVFDSD3C0075G300/U	SMARTVFD HVAC, 480VAC, 7.5HP, 12 AMPS, GRAPHICAL, NEMA 3R, DRIVE ALONE	1	6377.87	0	0	25	GEN
HVFDSD3C0100G100/U	SMARTVFD HVAC, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 1, DRIVE ALONE	1	2784.37	1	25	3	GEN
HVFDSD3C0100G200/U	SMARTVFD HVAC, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 12, DRIVE ALONE	1	2994.51	1	26	3	GEN
HVFDSD3C0100G300/U	SMARTVFD HVAC, 480VAC, 10HP, 16 AMPS, GRAPHICAL, NEMA 3R, DRIVE ALONE	1	6749.59	0	0	25	GEN
HVFDSD3C0150G100/U	SMARTVFD HVAC, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 1, DRIVE ALONE	1	3467.32	1	25.3	3	GEN
HVFDSD3C0150G200/U	SMARTVFD HVAC, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 12, DRIVE ALONE	1	3593.40	1	26.5	3	GEN
HVFDSD3C0150G300/U	SMARTVFD HVAC, 480VAC, 15HP, 23 AMPS, GRAPHICAL, NEMA 3R, DRIVE ALONE	1	7186.80	0	0	25	GEN
HVFDSD3C0200G100/U	SMARTVFD HVAC, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 1, DRIVE ALONE	1	4307.88	1	25	3	GEN
HVFDSD3C0200G200/U	SMARTVFD HVAC, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 12, DRIVE ALONE	1	4391.94	1	26.5	3	GEN
HVFDSD3C0200G300/U	SMARTVFD HVAC, 480VAC, 20HP, 31 AMPS, GRAPHICAL, NEMA 3R, DRIVE ALONE	1	7801.47	0	0	25	GEN
HVFDSD3C0250G100/U	SMARTVFD HVAC, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 1, DRIVE ALONE	1	5200.99	0	49.5	3	GEN
HVFDSD3C0250G200/U	SMARTVFD HVAC, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 12, DRIVE ALONE	1	5240.38	0	50.5	3	GEN
HVFDSD3C0250G300/U	SMARTVFD HVAC, 480VAC, 25HP, 38 AMPS, GRAPHICAL, NEMA 3R, DRIVE ALONE	1	10780.22	0	0	25	GEN
HVFDSD3C0300G100/U	SMARTVFD HVAC, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 1, DRIVE ALONE	1	6120.60	0	49.5	3	GEN
HVFDSD3C0300G200/U	SMARTVFD HVAC, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 12, DRIVE ALONE	1	6238.56	1	50.5	3	GEN
HVFDSD3C0300G300/U	SMARTVFD HVAC, 480VAC, 30HP, 46 AMPS, GRAPHICAL, NEMA 3R, DRIVE ALONE	1	11347.59	0	0	25	GEN
HVFDSD3C0400G100/U	SMARTVFD HVAC, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 1, DRIVE ALONE	1	7354.92	0	49.5	3	GEN
HVFDSD3C0400G200/U	SMARTVFD HVAC, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 12, DRIVE ALONE	1	7447.50	1	50.5	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
HVFSDSD3C0400G300/U	SMARTVFD HVAC, 480VAC, 40HP, 61 AMPS, GRAPHICAL, NEMA 3R, DRIVE ALONE	1	14970.96	0	0	25	GEN
HVFSDSD3C0500G100/U	SMARTVFD HVAC,50 HP, 72 AMPS, 460 VAC, NEMA 1, DRIVE ALONE	1	8930.98	0	84.5	3	GEN
HVFSDSD3C0500G200/U	SMARTVFD HVAC,50 HP, 72 AMPS, 460 VAC, NEMA 12, DRIVE ALONE	1	9824.08	1	85.5	3	GEN
HVFSDSD3C0500G300/U	SMARTVFD HVAC,50 HP, 72 AMPS, 460 VAC, NEMA 3R, DRIVE ALONE	1	16811.25	0	0	25	GEN
HVFSDSD3C0600G100/U	SMARTVFD HVAC,60 HP,87 AMPS, 460 VAC, NEMA 1, DRIVE ALONE	1	11032.38	0	85.5	3	GEN
HVFSDSD3C0600G200/U	SMARTVFD HVAC,60 HP,87 AMPS, 460 VAC, NEMA 12, DRIVE ALONE	1	12135.62	1	85.5	3	GEN
HVFSDSD3C0600G300/U	SMARTVFD HVAC,60 HP,87 AMPS, 460 VAC, NEMA 3R, DRIVE ALONE	1	18912.65	0	0	25	GEN
HVFSDSD3C0750G100/U	SMARTVFD HVAC,75 HP,105 HP, 460 VAC, NEMA 1, DRIVE ALONE	1	13133.79	0	84.5	3	GEN
HVFSDSD3C0750G200/U	SMARTVFD HVAC,75 HP,105 HP, 460 VAC, NEMA 12, DRIVE ALONE	1	14447.17	1	85.5	3	GEN
HVFSDSD3C0750G300/U	SMARTVFD HVAC,75 HP,105 HP, 460 VAC, NEMA 3R, DRIVE ALONE	1	20751.39	0	0	20	GEN
HVFSDSD3C1000G100/U	SMARTVFD HVAC,100 HP,140 HP, 460 VAC, NEMA 1, DRIVE ALONE	1	16644.80	1	218	3	GEN
HVFSDSD3C1000G200/U	SMARTVFD HVAC,100 HP,140 HP, 460 VAC, NEMA 12, DRIVE ALONE	1	17997.19	1	55	25	GEN
HVFSDSD3C1000G300/U	SMARTVFD HVAC,100 HP,140 HP, 460 VAC, NEMA 3R, DRIVE ALONE	1	26780.00	0	0	20	GEN
HVFSDSD3C1250G100/U	SMARTVFD HVAC,125 HP,170 AMPS, 460 VAC, NEMA 1, DRIVE ALONE	1	17997.19	0	218	3	GEN
HVFSDSD3C1250G200/U	SMARTVFD HVAC,125 HP,170 AMPS, 460 VAC, NEMA 12, DRIVE ALONE	1	19765.70	1	0	25	GEN
HVFSDSD3C1500G100/U	SMARTVFD HVAC,150 HP,205 AMPS, 460 VAC, NEMA 1, DRIVE ALONE	1	23666.83	1	218	3	GEN
HVFSDSD3C1500G200/U	SMARTVFD HVAC,150 HP,205 AMPS, 460 VAC, NEMA 12, DRIVE ALONE	1	25227.28	1	180	25	GEN
HVFSDSD3C1500G300/U	SMARTVFD HVAC,150 HP,205 AMPS, 460 VAC, NEMA 3R, DRIVE ALONE	1	33732.50	0	0	20	GEN
HVFSDSD3C2000G100/U	SMARTVFD HVAC,200 HP,261 AMPS, 460 VAC, NEMA 1, DRIVE ALONE	1	33289.60	0	0	25	GEN
HVFSDSD3C2000G200/U	SMARTVFD HVAC,200 HP,261 AMPS, 460 VAC, NEMA 12, DRIVE ALONE	1	35370.20	1	17	25	GEN
HVFSDSD3C2200G100/U	SMARTVFD HVAC,250 HP,310 AMPS, 460 VAC, NEMA 1, DRIVE ALONE	1	38110.15	0	0	20	GEN
HVFSDSD3C2200G200/U	SMARTVFD HVAC,250 HP,310 AMPS, 460 VAC, NEMA 12, DRIVE ALONE	1	40170.00	0	0	20	GEN
HVFSDSD3C2500G100/U	SMARTVFD DRIVE ALONE, 460VAC, 250HP, NEMA1, GRAPHICAL DISPLAY	1	38491.10	0	0	25	GEN
HVFSDSD3C2500G200/U	SMARTVFD DRIVE ALONE, 460VAC, 250HP, NEMA12, GRAPHICAL DISPLAY	1	40571.70	1	0	25	GEN
HVFSDSBATTERY/U	BATTERY PACKAGE, 5 PCS, FOR REAL TIME CLOCK	1	97.34	1	1	20	GEN
HVFSDSDFANFR4/U	SMARTVFD HVAC FRAME 4 REPLACEMENT FAN	1	242.93	1	1	3	GEN
HVFSDSDFANFR5/U	SMARTVFD HVAC FRAME 5 REPLACEMENT FAN	1	308.10	1	1	3	GEN
HVFSDSDFANFR6/U	SMARTVFD HVAC FRAME 6 REPLACEMENT FAN	1	597.88	1	1.3	3	GEN
HVFSDSDFANFR7/U	SMARTVFD HVAC FRAME 7 REPLACEMENT FAN	1	905.37	1	1.5	3	GEN
HVFSDSDFLANGEFR4/U	SMARTVFD HVAC FLANGE MOUNTING KIT FOR FRAME 4	1	292.01	1	0	25	GEN
HVFSDSDFLANGEFR5/U	SMARTVFD HVAC FLANGE MOUNTING KIT FOR FRAME 5	1	292.01	1	1.8	25	GEN
HVFSDSDFLANGEFR6/U	SMARTVFD HVAC FLANGE MOUNTING KIT FOR FRAME 6	1	347.63	1	0	25	GEN
HVFSDSDFLANGEFR7/U	SMARTVFD HVAC FLANGE MOUNTING KIT FOR FRAME 7	1	321.21	1	0	25	GEN
HVFSDSDGRAPHICKP/U	SMARTVFD HVAC REPLACEMENT GRAPHICAL KEYPAD	1	432.60	1	1	0	GEN
HVFSDSDINSTALLFR4/U	SMARTVFD HVAC REPLACEMENT INSTALLATION ACCESSORIES FRAME 4	1	269.06	1	1	3	GEN
HVFSDSDINSTALLFR5/U	SMARTVFD HVAC REPLACEMENT INSTALLATION ACCESSORIES FRAME 5	1	282.19	1	1	3	GEN
HVFSDSDINSTALLFR6/U	SMARTVFD HVAC REPLACEMENT INSTALLATION ACCESSORIES FRAME 6	1	315.00	1	1	3	GEN
HVFSDSDMOUNTKIT/U	PANEL MOUNT KIT FOR SMARTVFD HVAC DISPLAY FOR NEMA 12 INSTALL 3 METER CABLE	1	385.60	1	1.5	3	GEN
HVFSDSDNEMA12FR4/U	SMARTVFD HVAC NEMA 12 KIT FRAME 4	1	426.20	1	0	25	GEN
HVFSDSDNEMA12FR5/U	SMARTVFD HVAC NEMA 12 KIT FRAME 5	1	582.12	1	0	25	GEN
HVFSDSDNEMA12FR6/U	SMARTVFD HVAC NEMA 12 KIT FRAME 6	1	883.58	1	0	25	GEN
HVFSDSDOPT1AI2AO/U	1 X AI, 2 X AO (ISOLATED, D- AND E- SLOT COMPATIBLE)	1	462.35	1	1	3	GEN
HVFSDSDOPT1RO5DI/U	1 X RO, 5 X DI (24-240 VAC, D- AND E- SLOT COMPATIBLE)	1	421.79	1	0.3	3	GEN
HVFSDSDOPT2RO1T/U	2 X RO + THERMISTOR (D- AND E- SLOT COMPATIBLE)	1	300.12	1	0.3	3	GEN
HVFSDSDOPT3RO/U	3 X RO (D- AND E- SLOT COMPATIBLE)	1	283.90	1	0.5	3	GEN
HVFSDSDOPT6DI/U	SMARTVFD OPTION CARD 6 PROGRAMMABLE DI DO	1	259.56	1	0.3	3	GEN
HVFSDSDREP2RO1T/U	2 X RO + THERMISTOR (B- SLOT COMPATIBLE)	1	300.12	1	0.2	3	GEN

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HVFDSREP3RO/U	3 X RO (B- SLOT COMPATIBLE)	1	283.90	1	0.2	3	GEN
HVFSDTRAINER/U	SMARTVFD HVAC TRAINING DEMONSTRATION KIT	1	6813.32	25	56.3	3	GEN
HZ322/U	TRUEZONE ZONE CONTROL PANEL. CONTROLS THREE ZONES UP TO 2H AND 2C CONVENTIONAL OR 2H/1C HEAT PUMP EQUIPMENT. REPLACES THE EMM-3U.	1	390.04	0	1.8	3	
L4006A1009/U	AQUASTAT 2-WIRE, 250V MAX MAKE ON TEMP FALL 100-240F. HOR 1/2"X 3-3/8" OK FOR 1 1/2 IN INSUL WELL. 5F FIXED DIFF.	1	295.30	100	1.2	3	
L4006A1017/U	AQUASTAT BREAKS ON RISE 100-240F 5-30F ADJ DIFF HOR 1/2"X3-3/8" SERT, ELEMENT LENGTH SUITABLE FOR 1 1/2" INSULATION WELL.	1	285.12	100	1.4	3	
L4006A1132/U	AQUASTAT BREAKS ON RISE 100-240F NON-ADJ. DIFF HOR 3/4"X3-3/8" ELEMENT LENGTH SUITABLE FOR 3" INSULATION WELL.	1	290.85	80	1.2	3	
L4006A1678/U	TRADELINE, VERT OR HOR MOUNT, 240F STOP, 5-30F ADJ. DIFF LESS WELL, W/ WELL ADAPTOR & HT COND. COMPOUND, ELEMENT LNTH SUITABLE FOR 3 IN. WELL.	1	211.24	144	1.3	3	
L4006A1959/U	TRADELINE, VERT OR HOR MOUNT, 40-180F ADJ. SET- POINT, DIFF. 2F FIXED LESS WELL, W/WELL ADAPTER AND HEAT CONDUCTIVE COMPOUND.	1	214.60	144	1.3	3	
L4006A1967/U	TRADELINE, VERT OR HOR MOUNT, 240F STOP, 5-30F ADJ. DIFF W/IMM. WELL 12 3869A:1/2" NPT, 1 1/2" INSUL, 3IN INSERT, ELM LENGTH FOR 1 1/2 IN WELL	1	221.60	144	1.6	3	
L4006A2007/U	AQUASTAT BREAKS ON RISE 100-240F. 5-30F ADJ. DIF 3" INSULATION LESS WEL L	1	185.34	100	1.2	3	
L4006B1007/U	AQUASTAT MAKES ON RISE 100-240F NON-ADJ. DIFF HOR 1/2"X3-3/8" LENGTH SUITABLE FOR 1 1/2" INSULATION WELL.	1	287.88	100	1.4	3	
L4006B1155/U	TRADELINE, VERT OR HOR MOUNT, 240F STOP, 5-30F ADJ DIFF. LESS WELL, W/ WELL ADAPT. + HEAT COND. COMPOUND. ELEMENT LNTH FOR 3" INSULATION WELL.	1	233.02	96	1.5	3	
L4006E1042/U	130-270F TEMP RANGE, STOP SET AT 240F, LESS 1/2 IN. WELL, NARP SPEC	1	317.96	80	1.2	20	
L4006E1067/U	RANGE: 130 TO 270F. LESS WELL-3 INCH INSULATION. VERTICAL OR HORIZONTAL MTG OPTION. STOP FACTORY SE T AT 250F. WITH ENGLISH & FRENCH INSTRUCTIO N SHEETS AND TUBE OF HEAT CONDUCTIVE COMPOUND. TRADELINE.	1	306.52	144	1.3	3	
L4006E1109/U	AQUASTAT BREAKS ON RISE 130-270F. 240F STOP MANUAL RESET LESS WELL.	1	311.41	100	1.2	3	
L4006E1125/U	AQUASTAT BREAKS ON RISE TEMP RANGE 100-200F MANUAL RESET LESS WELL.	1	373.67	100	1.2	3	
L4006H1004/U	130-270F TEMP RANGE STOP SET AT 250F WITH STRAP ON MOUNTING. WELL. STRAPON MOUNTING.	1	319.34	144	1.7	3	
L4008A1015/U	5-30F ADJ DIFFERENTIAL. 5-1/2 FT CAPILLARY.	1	260.97	20	1.3	3	
L4008A1130/U	AQUASTAT BREAKS ON RISE 130-270F, 200F STOP 5-30F ADJ. DIFF. 120" CAPILLARY	1	431.27	20	1.2	3	
L4008B1013/U	AQUASTAT MAKES ON RISE 100-240F. 5-30F ADJ. DIF ADJ. DIFF 66" CAP BULK PACK	1	258.14	60	1.2	3	
L4008E1040/U	AQUASTAT BREAKS ON RISE 130-270F. 66" CAP STOP SET AT 250F	1	203.98	80	1.2	20	
L4008E1305/U	TRADELINE, 240F MAX SETTING, W/HEAT CONDUCTIVE COMPOUND, LESS IMMERSION WELL.	1	325.86	0	1.3	3	
L4008E1313/U	AQUASTAT BREAKS ON RISE 100-200F RANGE. 66 INCH CAPILLARY. PA, IL, KY S PECIAL.	1	319.01	80	1.3	3	
L4029E1003/U	INACTIVE ITEM. ALTERNATIVES: L4029E1011/U (135F), L4029E1029/U (200F), L 4029E1045/U (240F) OR L4029E1250/U (116C)	1	271.44	20	0.8	3	
L4029E1219/U	LIMIT CTRL FACTORY SET: 165F 3" CONTROL TRADELINE	1	245.46	48		3	
L404F1060/U	RANGE 2-15 PSI., 14-1 KG/CM2, SUB.DIFF.2-16 PSI MAX. DIAPHRAGM PRESSURE 25 PSI W/SYPHON.	1	273.05	10	2.5	3	
L404F1375/U	RANGE: 5 TO 50 PSI. SUBTRACTIVE DIFF: 6-14 PSI. MAX DIAPHRAGM PRESSURE: 85 PSI. MAKE ON RISE ONLY MODEL WITH MISWIRING COMPLIANCE (SPST).	1	277.37	10	2.5	3	
L4064B2210/U	TRADELINE, 11-1/2 IN INSERTION; 3/4 IN TUBE; 200F LIMIT STOP ZINC PLAT ED COVER SCREW TERM ADAPTERS.	1	192.31	0	1.3	3	
L4064B2228/U	TRADELINE 5" INSERTION LIMIT STOP: 200F FAN "ON" AT 125F FAN "OFF" AT 1 00F ADAPTERS.	1	192.31	0	1.7	3	
L4064B2236/U	TRADELINE 8" INSERTION LIMIT STOP: 200F FAN "ON" AT 125F FAN "OFF" AT 1 00F ADAPTERS.	1	192.31	0	1.1	3	
L4064R1134/U	FAN AND LIMIT CONTROL RPL L4064R1068(OBSOLETED THRU PRODUCT PORTFOLIO DASHBOARD)	1	199.28	12	1.4	3	
L4079B1033/U	RANGE 2-15 PSI., 14-1 KG/CM2, MAX.DIAPHRAGM PRESSURE 25 PSI.	1	264.91	10	2.4	3	GEN
L4079B1041/U	RANGE: 10-150 PSI (.7-10KG/SQCM). MAX DIAPHRAGM PRESSURE: 225 PSI.	1	341.34	10	2	3	
L4080B1352/U	RANGE: 100 TO 200F. 1-1/2 TO 3" INSULATION. 8F DIFF. LESS WELL. STOP FACTORY SET AT 150F.	1	86.72	12	1	3	
L4081A1023/U	AQUASTAT	1	396.26	10	2.1	3	
L480B1239/U	FREEZE STAT, 20F TO 60F SET POINT, 1 SPDT, 20 FT. CAPILLARY LENGTH, 10F DIFFERENTIAL	1	296.05	4	1.5	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
L480G1044/U	FREEZE STAT, 20F TO 60F SET POINT, 1 SPST, 20 FT. CAPILLARY LENGTH, 15F DIFFERENTIAL, MANUAL RESET	1	345.68	4	1.8	3	
L482A1004/U	FREEZE STAT, 15F TO 55F SET POINT, 2 SPST (ONE NO, ONE NC), 20 FT. CAPILLARY LENGTH, 5F DIFFERENTIAL, MANUAL RESET	1	301.89	0	2.4	1	
L6006A1004/U	AQUASTAT SPDT SWITCHING 100-240F RANGE HOR 1/2"X3-3/8" NON-ADJ DIFF.	1	344.32	20	1.4	3	
L6006A1012/U	AQUASTAT SPDT SWITCHING 100-240F RANGE. HORIZ 1/2"X3-3/8" ADJ. DIFF. 5-30F.	1	318.70	0	1.5	3	
L6006A1145/U	SUPER TRADELINE. VERT OR HORIZ MT. WITH WELL ADAPTOR. STOP AT 240F. 5-30F ADJ DIFF, 3" IN- SULATION. WITH HEAT CONDUCTIVE COMPOUND.	1	222.99	144	1.4	3	
L6006A1244/U	AQUASTAT	1	209.00	100	1.2	3	
L6006C1018/U	AQUASTAT STOP AT 200F SPDT SWITCH FOR UNIT HEATER ON HIGH LIMIT CONTROL.RANGE 65-200F ADJ DIFF. 5- 30F VERT OR HORIZ MTG IN STRAP ON AP	1	206.78	12	1.5	3	
L6006C1034/U	AQUASTAT. SPDT SWITCH RANGE 65-200F. ADJ. DIFF 5-30F. HOR OR VERT MTNG	1	199.74	100	1.5	3	
L6008A1192/U	RANGE 100-240F. ADJ. DIFF. 5-30F 66" CAP. 240F STOP. CONDUCT. COMPOUND. TRADELINE CONDUCTIVE COMPOU ND.	1	358.57	48	1.3	3	
L7224U1002/U	120 V 60 HZ ELECTRONIC AQUASTAT. ENVIRACOM COMMUNICATION. HI LMT 130FTO 240F; ADJ HI LMT DIFF 5 TO 20F. LOW LMT 110 TO 220F. LO LMT DIFF 10 TO 25 F. UNIVERSAL MOUNT.	1	328.14	10	2.8	3	
L8124A1007/U	TRIPLE AQUASTAT RELAY LINE VOLT BURNER CONTROL 120V 60HZ. 130-240 HI LI MIT. 10F FIXED DIFF. 110-220F LO LIMIT 10-25F ADJ. DIFF	1	468.80	10	3.1	3	
L8124A1015/U	TRIPLE AQUASTAT RELAY LINE VOLT BURNER CONTROL 120V 60HZ. 130-240F HI L LIMIT. 10F FIXED DIFF 110-220F LO LIM. 10-25F ADJ DIFFERENTIAL.	1	468.80	10	3.1	3	
L8124C1003/U	TRIPLE AQUASTAT RELAY LINE VOLT BURNER CONTROL 120V 60HZ. 130-240F HI L LIMIT 10F FIXED DIFF 110 -220F LO LIM 10-25F ADJ DIFFERENTIAL	1	468.80	10	3.3	3	
L8124E1016/U	TRADELINE. LIMIT RANGE: HI 130-240F. LO 110-220F 120V, 60HZ. LESS WELL HEAT CONDUCTIVE COMPOUND UNIVER. ELEMENT AND MOUNTING.	1	482.32	10	4.5	3	
L8124L1011/U	LIMIT RANGE:HI 130-240F LO: 110-220F. 120V 60HZ LESS WELL. HEAT COND COMPOUND. UNIV. ELEMENT & HORIZ OR VERT MOUNT.	1	480.64	10	4.3	3	
L8148A1017/U	TRADELINE. LESS WELL, RANGE 140-240F. ADJ STOP AT HI LIMIT. VERT OR HORIZ. MOUNT W/HT CONDUCTIVE COMPOUND. COMPOUND.	1	357.08	10	3.3	3	
L8148E1265/U	TRADELINE. AQUASTAT RELAY WITH MOLEX PLUG 120V 60HZ. RANGE 180- 240F 1- 1/2-3" INSUL LESS WELL. SPEC WELL ADAPTOR HEAT CONDUCT GROUNDSCREW	1	458.45	10	4.1	3	
L8148J1009/U	120V 60HZ. RANGE 140- 240F. UNIVERSAL MOUNT LESS WELL. HEAT COND COMPOU ND. STOP FACTORY SET. TRADELINE.	1	414.02	10	4.3	3	
L91B1050/U	OPERATING RANGE 5-150 PSI, MID-SCALE THROTTLING RANGE 5-23 PSI, MAX. BELLOWS PRESS. 225 PSI, 7/64 I NCH POT.	1	539.26	10	2.2	3	
LOSCDT1000RWH	WIRED OCCUPANCY SENSOR - DUAL TECHNOLOGY SELF-ADAP	1	379.00	12	77	3	GEN
M4185A1001/U	MODUTROL IV SERIES 2 MOTOR. SPRING RETURN. 20VA, 120V 50/60HZ. 160 DEG ADJ STROKE. 30-60 SEC TIMING. 60 LB-IN TORQUE. WITH TRANSFORMER. ASYMMETRIC STROKE	1	862.31	1	9.2	3	GEN
M4185B1009/U	MODUTROL IV MOTOR. SPRING RETURN. 20VA, 120V 50/60HZ. 160 DEG ADJ STROKE. 30-60 SEC TIMING. 60 LB-IN TORQUE. WITH ONE AUX SWITCH. WITH TRANSFORMER. REPLACES M445A1000.	1	913.77	1	4.2	3	GEN
M4185C1007/U	120V 50/60HZ 20VA 60LB- IN ADJ STROKE 30-60 SEC TIMING 2 POS. SPRING R ET. N.C. 2 AUX SWITCHES WITH TRANSFORMER	1	968.58	1	10.2	10	GEN
M4185E4006/U	CANADA SPECIAL 30VA 24/120/230 50/60HZ 160 ADJ. STROKE 30-60 SEC TIMING 60LB-IN TORQUE ONE AUX SWIT CH TRADELINE	1	1401.84	1	12	3	
M4185E4014/U	60 LB-IN, SPRING RETURN, TWO POSITION, LINE VOLTAGE, 1 AUX.SWITCH, 120V	1	1303.19	0	9.5	3	
M436A1090/U	DAMPER MOTOR. 120V 60HZ 75 DEG STROKE. 30 SEC OPEN. 25 SEC CLOSE 40 SEC.MAX ADJ. SPDT AUX SWITCH	1	944.79	5	4.2	10	
M6184A1015/U	REPLACES M644A1024 24V 50 / 60 HZ. 17VA 150LB-I N. 90-160 ADJ DEG STROKE 30-60 SEC FLOATING	1	947.80	1	6	10	GEN
M6184A1023/U	REPLACES M644B1049 120V 50/60 HZ 26VA 75LB-IN 90-160 ADJ DEG STROKE 30-60 SEC FLOATING	1	1027.78	1	3.9	10	GEN
M6184D1068/U	13VA 24V 50/60 HZ 90-160ADJ. - STROKE 120-240 MIN TIMING 150 LB-IN T ORQUE.	1	905.88	1	6.5	10	GEN
M6194D4003/U	24V NON-SPRING RETURN FOOT MOUNTED ACTUATOR WITH 300 LB-IN. TORQUE	1	1271.18	1	6.8	10	
M6194E1006/U	REPLACES M644E1053 24V 50/60HZ 17VA 300LB-IN ADJ STROKE 90-160 DEG 2-4 MIN 300 LB-IN TORQUE, 1 AUXILIARY SWITCH, DUAL SHAFT.	1	1419.95	1	7.5	10	GEN
M6284A1055-S/U	120V 15VA 50/60HZ ADJ STROKE 90-160 DEG SYMMETRIC 30-60 SEC 150 LB-IN	1	1156.97	1	7.3	3	GEN
M6284A1071-S/U	120V 15VA 50/60 HZ ADJ STROKE 90-160 DEG SYMMETRIC 30-60 SEC 150 LB-IN TORQUE	1	1114.25	1	8.5	10	GEN
M6284D1026-S/U	MODUTROL MOTOR 15VA 24V 50/60HZ. 90 TO 160 DEGREE ADJ STROKE. 30-60 SEC TIMING. 150 LB-IN TORQUE. NON LINEAR FEEDBACK, FOR SLAVING APPLICATIONS ONLY. SYMMETRIC	1	1026.15	1	4	10	GEN

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M6284D1032-F/U	SERIES 62 MOD IV MOTOR WITH 0-10K FEEDBACK 150 LB-IN 30-60 SEC TIMING SYMMETRIC ADJ STROKE FACTORY SET 160 DEG NSR 24V SYMMETRIC	1	1107.94	1	2.8	3	GEN
M6284D4004-S/U	MODUTROL MOTOR 15VA 24V 50/60HZ. ADJ 90 TO 160 DEGREE STROKE. 30-60 SEC TIMING. 150 LB-IN TORQUE. SPECIAL FOR CANADA. TRADELINE. NON LINEAR FEEDBACK, FOR SLAVING APPLICATIONS ONLY. SYMMETRIC	1	1090.58	1	6.8	3	GEN
M6285A1005-S/U	MODUTROL MOTOR 20VA 24V 50/60HZ. 90 TO 160 DEG STROKE. 30 TO 60 SECOND TIMING. 60 LB-IN TORQUE. TRADELINE. NON LINEAR FEEDBACK, FOR SLAVING APPLICATIONS ONLY. ASYMMETRIC	1	1207.97	1	3.9	3	GEN
M6285A4009-S/U	60 LB-IN, SR, FLOATING WITH NON-LINEAR FEEDBACK FOR SLAVING SERIES 90, 24V	1	1207.57	1	8.5	10	
M6410A1029	IRC ACTUATOR - UL94-5V PLENUM RATED DEVICE. INTEGRAL CONDUIT CONNECTOR.	1	177.84	1	1	3	
M7164A1017/U	24V 50/60HZ 10VA 35LB-IN 90-160 DEG ADJ STROKE 30-60 SEC 1 0-13.5VDC DUAL SHAFT	1	1094.92	1	7.8	10	GEN
M7164G1030/U	REPLACES M734H1000 120V 50/60HZ 10VA 35LB-IN 90-160 DEG ADJ STROKE 30-60 SEC 10-13.5VDC INPUT DUAL SHAFT.	1	1110.33	1	7.5	10	GEN
M7284A1012/U	REPLACES M744S1013 120V 50/60HZ 15VA 150LB-IN 160 DEG ADJ STROKE 30-60 SEC 4-20MA INPUT	1	1435.50	1	7.1	3	GEN
M7284A1038/U	75 LB-IN TORQUE, 15-30 SEC TIMING, W/ AUX SW CAMS & 220741A SCREW TERMINAL ADAPTER 15VA 120 VOLTS 90 DEG ADJ STROKE	1	1436.89	1	7.5	3	GEN
M7284C1091/U	15VA, 24/120/230V, 50/60HZ. 4-20 MILLIAMPS CONTROL. 160 DEG FIXED STROKE. 1 MIN. TIMING. 150LB-IN TORQUE. WITH SPECIAL CONTROL/PROTECTION CIRCUIT AND ISOLATION TRANSFORMER. MODUTROL MOTOR ASYMMETRIC	1	1779.47	1	8.1	3	GEN
M7284Q1090/U	SERIES 70 ENHANCED - MIN 160 REPOSITIONS ADJ ZERO AND SPAN 15 VA 24/120/230 VOLTS 160 DEG FIXED STROKE 60 SEC TIMING 150 LB-IN TORQUE DUAL SHAFT 50/60 HZ	1	2013.25	1	7.7	3	GEN
M7285A1003/U	REPLACES M745S1002 SPRING RETURN. 120V 50/60 HZ. 20VA. 60LB-IN 90 DEG ADJ STROKE. 30-60 SEC TIMING ASYMMETRIC	1	1611.64	1	10.8	3	GEN
M7285A1045/U	2-10 VDC INPUT, 160 DEG ADJ STROKE, 30-60 SEC TIMING. 20VA 24V 60LB -IN ASYMMETRIC	1	1334.72	1	9.6	3	GEN
M7285C1009/U	20VA, 120V 50/60HZ. 90 DEG ADJ STROKE. 30-60 SEC TIMING. 60 LB-IN TORQUE. WITH TRANSFORMER AND TERMINAL ADAPTER SPRING RETURN, NORM CLOSED 4-20 MA INPUT, 2 AUX SWITCH, DUAL SHAFT ASYMMETRIC	1	1857.64	1	9.6	3	GEN
M7285Q1008/U	120 VAC 50/60HZ. 20VA 60LB-IN. 90 DEG ADJ STROKE 30-60 SEC TIMING. 4-20 MA INPUT WITH SPRING RETURN NORMALLY CLOSED, 2 AUXILIARY SWITCHES, W/ SCREW TERM ADAPTER, , WITH ADJ ZERO AND SPAN, DUAL SHAFT A	1	1987.67	1	9.5	10	GEN
M7294A1010/U	160 DEG ADJ STROKE, 60-120 SEC TIMING, 2-10 VDC INPUT, WITH AUXILIARY CAMS. 15VA, 24 VOLT 50/60 HZ DUAL SHAFT. ASYMMETRIC	1	1441.69	1	1.5	10	GEN
M7410F1000	IRC ACTUATOR - UL94-5V PLENUM RATED DEVICE.	1	275.24	1	0.6	3	
M7415A1006/U	DAMPER ACTUATOR PROPORTIONING, 25 LB-IN TORQUE, 90 DEG STROKE, 90 SEC TIMING, CW SPRING RETURN, NORM CLOSED, 24 VAC, 50/60 HZ. USED AS STANDALONE ECONOMIZER OR WITH A W7459 LOGIC MODULE.	1	493.34	1	3.5	3	
M7415B1004/U	DAMPER ACTUATOR, PROPORTIONING, 25 LB-IN TORQUE, 90 DEG STROKE, 90 SEC TIMING, CCW SPRING RETURN, NORM CLOSED, USED WITH C7150B WITH CRANK ARM, 2 4VAC, 50/60 HZ. USED AS STANDALONE ECONOMIZER OR WITH A W7459 LOGIC MODULE.	1	493.34	1	3.7	3	
M7685A1025/U	REPLACES M745L1043- SPRING RETURN. 24V 50/60 HZ 20VA 60 LB-IN 90 DEG ADJSTROKE 30-60 SEC. NORM CLOSED, 14-17 VDC INPUT, USED WITH W7080, DUAL SHAFT. ASYMMETRIC	1	1254.98	1	8.5	10	GEN
M835A1051/U	ZONE MOTOR. 4LB-IN. OPEN 80 SEC. CLOSE 160 SEC. 24 VAC, 60HZ.	1	482.87	4	2.8	3	
M836B1033/U	DAMPER MOTOR. 15LB-IN. 75 DEG STROKE. 30 SEC OPEN. 25 SEC. CLOSE 40 SEC. 24V 60HZ. WITH CRANK ARM, UNIVERSAL MOUNTING BRACKET AND 7640JP BAG ASS EMBLY.	1	564.06	5	5	3	
M8405A1006/U	3 POSITION DAMPER ACTUATOR 24V 60HZ 25LB-IN TIMING 90 SEC STROKE 90 DEG . ADJ. MID POSITION	1	463.73	1	3.7	3	
M8415A1004/U	DAMPER ACTUATOR SPRING RET. 24V 60HZ 25LB-IN TIMING 90 SEC. STROKE 90 DEG W/ INTEGRAL AUX SWITCH	1	477.37	1	4	3	
M847A1031/U	38" LINKAGE CHAIN. EXTENDED BRACKET.	1	219.78	10	2	10	
M847A1049/U	3.8" LINKAGE ARM. 24V/50-60HZ, 1.9 LB-IN. 24 SEC TIMING.	1	219.78	10	1.8	10	
M847A1072/U	STANDARD. 3.8" LINKAGE ARM. SHORT BRACKET.	1	198.80	10	1.6	10	
M847A1080/U	38" LINKAGE CHAIN. EXTENDED BRACKET.	1	198.80	10	1.8	10	
M9164A1005/U	10VA, 120V 50/60HZ 90 DEG ADJ STROKE. 30-60 SEC TIMING. 35LB-IN TORQUE WITH TRANSFORMER DUAL SHAFT. ASYMMETRIC	1	1116.36	1	6.7	3	GEN
M9164A1013/U	REPLACES M934A1201 24/120/230V 50/60HZ 10VA 35LB- IN. 160 DEG ADJ STROKE 30-60 SEC PROPORTIONAL ASYMMETRIC	1	1131.28	1	4.3	10	GEN
M9164A1070/U	REPLACES M934A1342 24V 50/60HZ 10VA 35LB-IN 160 DEG ADJ STROKE 30-60 SEC PROPORTIONAL ASYMMETRIC	1	1036.35	1	6.5	10	GEN
M9164C1001/U	REPLACES M93A1243 24V 50/60HZ 10VA 35LB-IN 160 DEG ADJ STROKE 30-60 SEC PROPORTIONAL 2 AUX SWITCH, DUAL SHAFT. ASYMMETRIC	1	1291.00	1	7.5	10	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
M9164C1068/U	120V, 50/60HZ, 10VA, 35LB-IN, 90 DEG ADJ STROKE, 30-60 SEC PROPORTIONAL, 2 AUX SWITCHES ASYMMETRIC	1	1383.22	1	7.2	3	GEN
M9174B1027/U	75LB-IN, 90 DEG ADJ STROKE, 30-60 SEC PROPORTIONAL, 1 AUX SW, 120V, 50/60HZ, 12VA. ASYMMETRICAL	1	1297.02	1	7.1	3	GEN
M9174C1025/U	75LB-IN, 90 DEG ADJ STROKE, 30-60 SEC PROPORTIONAL, 2 AUX SW, 120V, 50/60HZ, 12VA. ASYMMETRIC	1	1429.02	1	3.3	3	GEN
M9174D1007/U	MODUTROL IV MOTOR, 12VA, 24V 50/60HZ. 160 DEGREE ADJ STROKE. 30-60 SEC TIMING. 75 LB-IN TORQUE. ASYMMETRIC	1	1058.42	1	2.8	3	GEN
M9182A1011/U	24V SPRING RETURN FOOT MOUNTED ACTUATOR WITH 60 LB-IN. TORQUE	1	1172.14	1	9.2	3	GEN
M9184C1031/U	20VA, 15V 50/60HZ. 90 DEG ADJ STROKE. 30-60 SEC TIMING. 150 LB-IN TORQUE. TAPPED DUAL END SHAFT. SYMMETRIC	1	1355.93	1	6.4	3	GEN
M9184D4009/U	75 LB-IN, NSR ACTUATOR, PROPORTIONING CONTROL, 24V	1	1318.14	1	7.6	3	
M9184E4006/U	CANADIEN TRADELINE REPLACES M954C4003- PROPORTIONAL 17NM (150 LB-IN) ONEAUX SW STROKE: ADJ. 160 DEG 30 TO 60 SEC TIMING 24 VAC, 20 VA 50/60 HZ, DUAL SHAFT.	1	1437.85	1	6.9	3	
M9185C1006/U	REPLACES M945D1006-SPRING RETURNURN 24V 50/60HZ 20VA 60LB-IN 160 DEG ADJ STROKE 30-60 SEC NORMALLY CLOSED 2 AUX SWITCH, DUAL SHAFT. ASYMMETRIC	1	1543.98	1	3.9	10	GEN
M9185D4008/U	60 LB-IN, SPRING RETURN ACTUATOR, PROPORTIONING CONTROL, 24V	1	1493.10	1	12	3	
M9185E1019/U	SPRING-RTN, 60LB-IN, ADJ STROKE 90 DEGREE, 30-60 SEC. 1 AUX SW, PROPORTIONAL, NORMALLY CLOSED, 24 VAC, 50/60 HZ, 20VA DUAL SHAFT. ASYMMETRIC	1	1654.96	1	3.8	3	GEN
M9185E4005/U	REPLACES M955C4000-SPRG RETURN 6.7NM (60LB-IN) ONE AUX SWITCH ADJ. STROKE: 160 DEG ADJ 30S-60S 24 V 50/60 24VA SPECIAL FOR CANADA	1	1648.29	1	6.8	3	
M9194D1003/U	TRADELINE, REPLACES M944C1018, 15VA 24 VOLTS 300LB-IN 160 DEGREE ADJ STROKE, 120-240 SEC PROPORTIONAL DUAL SHAFT SYMMETRIC	1	1530.40	1	2.8	3	GEN
M9194E1000/U	REPLACES M944C1059 24V 50/60HZ 15VA 300LB-IN 90 DEGREE ADJ. STROKE, 120-240 SEC PR 1 AUX SWITCH, DUAL SHAFT. SYMMETRIC	1	1676.56	1	6.6	3	GEN
M9484E1017/U	90 DEGREE ADJ STROKE, 30-60 SEC TIMING, DUAL END SHAFT 20 VA 24 VOLTS 150 LB-IN TORQUE	1	1594.50	1	6.2	3	
ML4115A1009/U	FAST-ACTING, TWO-POSITION ACTUATOR. SPRING RETURN CCW. 30LB-IN. 95 DEG. STROKE. 15 SEC. SR TIMING. 2-POS. 120V 60HZ. 16 INCH LEADS. (FOR SMOKE&FIRE APPLICATIONS)	1	445.90	0	5	3	GEN
ML4115B1008/U	FAST-ACTING, TWO-POSITION ACTUATOR. SPRING RETURN CW. 30LB-IN. 95 DEG. STROKE. 15 SEC. SR TIMING. 2-POS. 120V 60HZ. 16 INCH LEADS. (FOR SMOKE & FIRE APPLICATIONS)	1	441.58	1	5.2	3	GEN
ML4125A1008/U	FAST-ACTING, TWO-POSITION ACTUATOR. SPRING RETURN CCW. 100LB-IN. 95 DEG. STROKE. 35 SEC. SR TIMING. 2-POS. 120V 60HZ. 16 INCH LEADS. (FOR HVAC APPLICATIONS)	1	469.77	1	5.6	3	GEN
ML4135A1007/U	FAST-ACTING, TWO-POSITION ACTUATOR. SPRING RETURN CCW. 40LB-IN. 95 DEG. STROKE. 35 SEC. SR TIMING. 2-POS. 120V 60HZ. 16 INCH LEADS. (FOR HVAC APPLICATIONS)	1	336.31	5	5.6	3	GEN
ML4135B1006/U	FAST-ACTING, TWO-POSITION ACTUATOR. SPRING RETURN CW. 40LB-IN. 95 DEG. STROKE. 35 SEC. SR TIMING. 2-POS. 120V 60HZ. 16 INCH LEADS. (FOR HVAC APPLICATIONS)	1	336.31	1	5.5	3	GEN
ML6161A2009/U	DAMPER ACTUATOR, NON-SPRING RETURN, 35 LB-IN (4 NM), FLOATING CONTROL, 24V 50/60HZ. 45 TO 90 DEG STROKE. 90 SEC TIMING. WITH DECLUTCH. FEEDBK POT DRIVE OPTION.	1	154.89	1	1.6	3	GEN
ML6161A2017/U	DAMPER ACTUATOR, NON-SPRING RETURN, 35 LB-IN (4 NM), FLOATING CONTROL, 24V 50/60HZ. 45 TO 90 DEG STROKE. 7 MIN TIMING. WITH DECLUTCH. FEEDBK POTDRIVE OPTION.	1	158.37	1	1.7	3	GEN
ML6161B2024/U	DAMPER ACTUATOR, NON-SPRING RETURN, 35 LB-IN (4 NM), FLOATING CONTROL, 24 VAC 50/60 HZ, 45 TO 90 DEG STROKE, 90 SEC TIMING. WITH DECLUTCH. WITH MIN. POSITION SET SCREW ADJUSTMENT.	1	139.50	0	1.8	3	GEN
ML6161D2006/U	DAMPER ACTUATOR, NON-SPRING RETURN, 35 LB-IN (4 NM), FLOATING CONTROL, 24V 50/60HZ. 45 TO 90 DEG STROKE. 90 SEC. TIMING. WITH DECLUTCH. WITH MIN. POSITION SET SCREW ADJUSTMENT. CONDUIT COVER.	1	161.33	1	2.1	3	GEN
ML6420A3049	LBF,FLO- TING CONTROL SIGNAL,USE WITH HONEYWELL THREADED & FLANGED GLOBEVALVES, 24 VAC	1	416.08	1	3.4	3	
ML6421A1017	CONTROL SIGNAL,USE WITH HONEYWELL THREADED & FLANGED GLOBE VALVES,24VAC LOBE VALVES, 24 VAC	1	557.63	1	5.4	3	
ML6421B1040	DIRECT-COUPLED, LINEAR-STROKE, VALVE ACTUATOR	1	591.00	1	5.7	3	
ML6425A3022	STEM DOWN ON POWER FAILURE DIRECT-COUPLED, LINEAR-STROKE, VALVE ACTUATORWITH 135 LBF RATED FORCE	1	762.11	1	5.9	3	
ML6425B3013	STEM UP ON POWER FAILURE DIRECT-COUPLED, LINEAR-STROKE, VALVE ACTUATOR WITH 135 LBF RATED FORCE	1	762.11	1	5.7	3	
ML6984A4000/U	VALVE ACTUATOR DIGITAL INTERFACE CIRCUIT 3 OR 5-WIRE FLOATING MODEL	1	418.90	6	2.2	10	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
ML7161A2008/U	DAMPER ACTUATOR, NON-SPRING RETURN, 35 LB-IN (4 NM), MODULATING (4-20MA OR 2-10VDC). 24V 50/60HZ. 45 TO 90 DEG STROKE. 90 SEC. TIMING. WITH DECL UTCH. FEEDBK POT DRIVE OPTION. CONDUIT COVER. WITH MIN. J ACCESSORY. SH IPPED IN CW POSITION.	1	249.38	1	1.9	3	GEN
ML7420A3063	STROKE,135 LBF, 0-10/2-10 VDC OR 0-20/4-20 MA,FSACS,USE W/HO- NEYWELL THREADED & FLANGED GLOBE VALVES,24 VAC	1	530.16	1	3.4	3	
ML7421A1032	ACTUATOR - DCA NSR 3/4 STROKE 405 LBF 0-10/2-10 VDC OR 0-20/4-20MA FIELD SELECT. ANALOG CONTROL SIGNAL USE WITH HONEYWELL GLOBE VALV ES 24 VAC.	1	714.79	1	5.6	3	
ML7421B1023	ACTUATOR - DCA NSR 1-1/2 STROKE- 405 LBF 0-10/2-10 VDC OR 0-20/4-20MA FIELD SELECT. ANALOG CONTROL SIGNAL USE WITH HONEYWELL GLOBE VALVES 24 VA C.	1	756.20	1	5.9	3	
ML7425A3013	LINEAR VALVE ACTUATOR 135 LBF SPRING RETURN STEM UP	1	839.86	1	5.9	3	
ML7425B3012	STEM UP ON POWER FAILURE DIRECT-COUPLED, LINEAR-STROKE, VALVE ACTUATOR WITH 135 LBF RATED FORCE	1	839.83	1	5.9	3	
ML7984A4009/U	VALVE ACTUATOR DIGITAL INTERFACE CIRCUIT TRADELINE ANALOG MODULATING DIRECT COUPLED	1	483.71	6	1	10	
ML8115B1004/U	FAST-ACTING, TWO-POSITION ACTUATOR. SPRING RETURN CW. 30LB-IN. 95 DEG. STROKE. 15 SEC. SR TIMING. 2-POS. 24V 50/60HZ. 16 INCH LEADS. (FOR SMOKE & FIRE APPLICATIONS)	1	413.45	1	4.4	3	GEN
MMU-BLANK	MULTIPLE METER UNIT BLANK SPACE	1	157.93	0	0	0	
MN6105A1011/U	DAMPER ACTUATOR, NON-SPRING RETURN, 44 LB-IN (5 NM), FLOATING CONTROL, 24 VAC/DC -15% +20%, 50/60 HZ (N0524)	1	149.93	1	1.4	3	GEN
MN6120A1002	DAMPER ACTUATOR, NON-SPRING RETURN, 175 LB-IN, FLOATING CONTROL, 24 VAC ±15%, 50/60 HZ (N2024)	1	299.26	1	3.8	3	GEN
MN6120A1200	DAMPER ACTUATOR, NON-SPRING RETURN, 175 LB-IN, FLOATING CONTROL, 2 INTERNAL SWITCHES, 24 VAC ±15%, 50/60 HZ (N2024-SW2)	1	392.22	0	3.9	3	GEN
MN6134A1003	DAMPER ACTUATOR, NON-SPRING RETURN, 300 LB-IN, FLOATING CONTROL, 24 VAC ±15%, 50/60 HZ (N3424)	1	421.70	1	3.8	3	GEN
MN7220A2007	DAMPER ACTUATOR, NON-SPRING RETURN, 175 LB-IN, (0)2-10VDC CONTROL, 24 VAC ±20%, (24 VDC -10%, +20%) 50/60 HZ (N20010)	1	436.17	0	3.6	3	GEN
MN7220A2007/U	N20010-US DAMPER ACTUATOR NON-SPRING RETURN 175 LB-IN (0)2-10VDC CONTROL	1	436.17	1	3.6	3	
MN7234A2008	DAMPER ACTUATOR, NON-SPRING RETURN, 300 LB-IN, (0)2-10VDC CONTROL, 24 VAC ±20%, (24 VDC -10%, +20%) 50/60 HZ (N34010)	1	567.06	1	3.6	3	GEN
MP909D1227/U	5-10 PSI SPRING RANGE, 2-3/8 STROKE. NO BRACKET, NO BALL JOINT. FOR DIRECT REP	1	82.86	1	0.8	3	
MP909E1018/U	3-13 PSI SPRING RANGE, 4" STROKE. INCLUDES EXTERNAL MOUNTING BRACKET AN D LINKAGE.	1	269.20	1	3.5	3	
MP909E1026/U	3-13 PSI SPRING RANGE, 4 STROKE.	1	243.13	1	2.1	3	
MP909E1158/U	9-13 PSI, 3.1 STROKE, 3/8-16 THREADED SHAFT, NO BRACKET.	1	247.86	1	2.1	3	
MP909E1174/U	9-13 PSI SPRING RANGE, 3.1" STROKE. INCLUDES EXTERNAL MOUNTING BRACKET AND LINKAGE.	1	274.43	1	4	10	
MP909E1356/U	3-13 PSI SPRING RANGE, 4" STROKE. INCLUDES EXTERNAL TRUNNION MOUNTING B RACKET.	1	266.81	1	6.3	3	
MP909E1380/U	9-13 PSI 3.1" STROKE EXTERNAL TRUNNION MOUNTING BRACKET.	1	282.49	1	6.5	3	
MP918A1024/U	10 PSI SPAN POSITIVE POSITIONER. INCLUDES EXTERNAL MOUNTING BRACKET AND CRANKAR	1	618.30	1	13.4	3	
MP918A1057/U	10 PSI POSITIVE POSITIONER. INCLUDES INTERNAL NORMALLY CLOSED MOUNTING BRACKET	1	671.93	0	13.9	3	
MP918B1022/U	3-13 SPRING RANGE, WITH INTERNAL NORMALLY OPEN BRACKET AND LINKAGE.	1	454.74	1	11.6	3	
MP918B1063/U	3-7 SPRING RANGE, EXTERNAL MOUNTING BRACKET AND LINKAGE.	1	345.28	1	11.1	3	
MP918B1097/U	8-13 PSI SPRING RANGE. INCLUDES INTERNAL NORMALLY CLOSED MTG BRACKET AN D PUSHROD ASSEMBLY.	1	375.71	0	11.9	3	
MP918B1196/U	8-13 PSI EXTERNAL TRUNNION BRACKET WITH PUSHROD AND CRANKARM.	1	341.98	1	12.3	3	
MP920B1002/U	6 STROKE, 7-13 PSI.	1	1115.66	1	13.1	3	
MP953C1000/U	2-7 PSI SPRING RANGE. 5 DIAMETER DIAPHRAGM. 3/4 STEM TRAVEL.	1	132.15	0	2.2	3	
MP953C1018/U	8-12 PSI SPRING RANGE. 5 DIAMETER DIAPHRAGM. 3/4 STEM TRAVEL.	1	132.15	12	2.3	3	
MP953C1026/U	4-11 PSI SPRING RANGE. 5 DIAMETER DIAPHRAGM. 3/4 STEM TRAVEL.	1	132.15	0	2	3	
MP953C1075/U	8-12 PSI SPRING RANGE. 8 DIAMETER DIAPHRAGM. 3/4 STEM TRAVEL. WITH STEM EXTEN	1	506.43	0	6.6	3	
MP953C1083/U	4-11 PSI SPRING RANGE. 8 DIAMETER DIAPHRAGM. 3/4 STEM TRAVEL.WITH STEM EXTE	1	506.43	6	7.3	3	
MP953C1554/U	2-7 PSI, 13" DIAMETER, 3/4" TRAVEL, W/STEM EXTENSION.	1	1366.06	0	25.3	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
MP953D1131/U	4-11 PSI SPRING RANGE.	1	506.43	6	5.5	3	
MP953E1301/U	3 PSI OPERATING RANGE. 5 DIAMETER DIAPHRAGM. 3/4 STEM TRAVEL.	1	472.95	1	3.4	3	
MP953E1376/U	5 PSI OPERATING RANGE. 8 DIAMETER DIAPHRAGM. 3/4 STEM TRAVEL.	1	677.97	1	8.6	3	
MP953E1384/U	10 PSI OPERATING RANGE. 8 DIAMETER DIAPHRAGM. 3/4 STEM TRAVEL.	1	684.50	1	8.5	3	
MP953E1418/U	LARGE 13 DIAPHRAGM 1 1/2 LIFT 10 PSI SPAN, WITH STEM EXTENSION.	1	2358.35	1	24.3	3	
MQP800/U	PNEU CALIB KIT WITH TWO 0-30 PSI GUAGES	1	303.92	1	1.9	3	
MS4104F1010/B	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	5	248.42	0	5.1	10	
MS4104F1010/U	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	1	380.81	0	5.3	3	GEN
MS4104F1210/U	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	1	446.78	0	5.3	3	GEN
MS4105A1030/U	DAMPER ACTUATOR, SPRING RETURN, 44 LB-IN (5 NM), TWO POSITION CONTROL, 100-250 VAC, 50/60 HZ	1	343.74	0	3.6	3	GEN
MS4109F1010/U	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	1	501.21	0	5.3	3	GEN
MS4109F1210/U	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	1	567.18	0	5.3	3	GEN
MS4110A1002/U	DAMPER ACTUATOR, SPRING RETURN, 88 LB-IN (10 NM), TWO POSITION CONTROL, 100-250 VAC, 50/60 HZ (S10120-2POS)	1	398.74	0	7.3	3	GEN
MS4110A1200/U	DAMPER ACTUATOR, SPRING RETURN, 44 LB-IN (5 NM), TWO POSITION CONTROL, 2 INTERNAL AUXILIARY SWITCHES, 100-250 VAC, 50/60 HZ (S10120-2POS-SW2)	1	485.34	0	7.5	3	GEN
MS4120A1001/U	DAMPER ACTUATOR, SPRING RETURN, 175 LB-IN (20 NM), TWO POSITION CONTROL, 100-250 VAC, 50/60 HZ (S20120-2POS)	1	505.14	0	7.7	3	GEN
MS4120A1209/U	DAMPER ACTUATOR, SPRING RETURN, 175 LB-IN (20 NM), TWO POSITION CONTROL, 2 INTERNAL AUXILIARY SWITCHES, 100-250 VAC, 50/60 HZ (S20120-2POS-SW2)	1	598.92	1	7.6	3	GEN
MS4120F1006/U	FAST-ACTING, TWO-POSITION ACTUATOR - 175 LB.-IN, SPRING RETURN BY MOUNTING ORIENTATION, 120 VAC ±10%, TEFLON INSULATED WIRING CABLES.	1	639.08	1	7.1	3	GEN
MS4120F1204/U	FAST-ACTING, TWO-POSITION ACTUATOR - 175 LB-IN (20 NM), SPRING RETURN BY MOUNTING ORIENTATION, 120 VAC. INCLUDES INTERNAL AUXILIARY SWITCHES AND TEFLON INSULATED WIRING CABLES.	1	706.02	0	8.8	3	GEN
MS4209F1007/U	FAST-ACTING, TWO-POSITION ACTUATOR - 80 LB.-IN, SPRING RETURN CW, 120 VAC +10%, -15%	1	581.20	5	5.4	3	GEN
MS4309F1005/U	FAST-ACTING, TWO-POSITION ACTUATOR - 80 LB.-IN, SPRING RETURN CCW, 120 VAC +10%, -15%	1	581.20	1	5.4	3	GEN
MS4604F1010/U	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	1	405.08	0	5.3	3	GEN
MS4604F1210/U	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	1	471.05	0	5.3	3	GEN
MS4609F1010/U	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	1	591.31	0	5.3	3	GEN
MS4609F1210/U	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	1	657.28	0	5.3	3	GEN
MS7503A2030/U	DAMPER ACTUATOR, SPRING RETURN, 27 LB-IN (3 NM), (0)2-10 VDC & FLOATING CONTROL, 24 VAC/DC, 50/60 HZ	1	400.30	1	3.6	3	GEN
MS7510A2008/U	DAMPER ACTUATOR, SPRING RETURN, 88 LB-IN, (0)2-10VDC & FLOATING CONTROL, 24 VAC ±20%, 50/60 HZ, 24 VDC (S10010)	1	468.57	1	7.3	3	GEN
MS7520A2007/U	DAMPER ACTUATOR, SPRING RETURN, 175 LB-IN, (0)2-10VDC & FLOATING CONTROL, 24 VAC ±20%, 50/60 HZ, 24 VDC (S20010)	1	598.55	1	7.1	3	GEN
MS7520A2205/U	DAMPER ACTUATOR, SPRING RETURN, 175 LB-IN, (0)2-10VDC & FLOATING CONTROL, 2 INTERNAL SWITCHES, 24 VAC ±20%, 50/60 HZ, 24 VDC (S20010-SW2)	1	662.06	1	7.3	3	GEN
MS7520H2208/U	DAMPER ACTUATOR, SPRING RETURN, 20 NM, (0)2-10VDC & FLOATING CONTROL, ADJ. START & SPAN, 2 INTERNAL SWITCHES, 24 VAC ±20%, 50/60 HZ, 24 VDC, (S20010-SER-SW2)	1	694.93	0	7.2	3	GEN
MS8103A1030/U	DAMPER ACTUATOR, SPRING RETURN, 27 LB-IN (3 NM), TWO POSITION CONTROL, 24 VAC/DC, 50/60 HZ	1	281.90	1	3.6	3	GEN
MS8104F1010/U	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	1	356.54	0	5.3	3	GEN
MS8104F1210/U	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	1	422.51	0	5.3	3	GEN
MS8105A1030/U	DAMPER ACTUATOR, SPRING RETURN, 44 LB-IN (5 NM), TWO POSITION CONTROL, 24 VAC/DC, 50/60 HZ	1	301.98	0	3.6	3	GEN
MS8105A1130/U	DAMPER ACTUATOR, SPRING RETURN, 44 LB-IN (5 NM), TWO POSITION CONTROL, 1 INTERNAL AUXILIARY SWITCH, 24 VAC/DC, 50/60 HZ	1	358.89	1	3.6	3	GEN
MS8109F1010/U	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	1	460.19	0	5.3	3	GEN
MS8109F1210/U	FAST-ACTING, 2-POSITION ACTUATOR, 35 LB-IN., 20S D	1	526.17	0	5.3	3	GEN
MS8110A1008/U	DAMPER ACTUATOR, SPRING RETURN, 88 LB-IN, TWO-POSITION CONTROL, 24 VAC ±20%, 50/60 HZ, 24 VDC (S1024-2POS)	1	348.45	1	7.3	3	GEN
MS8110A1206/U	DAMPER ACTUATOR, SPRING RETURN, 88 LB-IN, TWO-POSITION CONTROL, 2 INTERNAL SWITCHES, 24 VAC ±20%, 50/60 HZ, 24 VDC (S1024-2POS-SW2)	1	432.97	1	7.2	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
MS8120A1007/U	DAMPER ACTUATOR, SPRING RETURN, 175 LB-IN, TWO-POSITION CONTROL, 24 VAC $\pm$ 20%, 50/60 HZ, 24 VDC (S2024-2POS)	1	434.46	0	7.3	3	GEN
MS8120A1205/U	DAMPER ACTUATOR, SPRING RETURN, 175 LB-IN, TWO-POSITION CONTROL, 2 INTERNAL SWITCHES, 24 VAC $\pm$ 20%, 50/60 HZ, 24 VDC (S2024-2POS-SW2)	1	521.38	0	7.5	3	GEN
MX129/U	MX SERIES LARGE CAPACITY MIXING VALVE. 1 1/2" NPT 110 - 150 F. ASSE 1017	1	1172.45	1	8.8	3	
MX130/U	MX SERIES LARGE CAPACITY MIXING VALVE. 2" NPT 110 - 150 F. ASSE 1017	1	2001.49	1	15	3	
MX132/U	MX SERIES LARGE CAPACITY MIXING VALVE. 3" FLANGE 110 - 150 F.	1	5039.92	1	70	3	
NXBJ0015CS10200000	1.5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	4628.26	0	0	10	GEN
NXBJ0015CS103F1110	1 5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	5372.52	0	0	10	GEN
NXBJ0015CS113F1110	1 5HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	6294.02	0	0	20	GEN
NXBJ0015CS133F1110	1 5HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7146.61	0	0	20	GEN
NXBJ0015CS20200000	1 5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	6697.02	0	0	20	GEN
NXBJ0015CS203F1110	1 5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	6178.12	0	0	20	GEN
NXBJ0015CS213F1110	1 5HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	8429.57	0	0	20	GEN
NXBJ0015CS233F1110	1 5HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 12 AUTO-BYPASS HOA	1	10356.68	0	0	20	GEN
NXBJ0015CS30000000	1 5HP NXS VFD COOLBLUE DRIVE ALONE 460V 3PHASE NEMA 3R	1	6942.41	0	0	20	GEN
NXBJ0015CS303F1110	1 5HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	8856.57	0	0	20	GEN
NXBJ0015CS313F1110	1 5HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9503.37	0	0	20	GEN
NXBJ0015CS333F1110	1 5HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10355.95	0	0	20	GEN
NXBJ0015CS60000000	1.5 HP NXS VFD 460V 3PHASE NEMA 3R TC	1	9942.57	0	0	20	GEN
NXBJ0015DS100F0000	1 5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	4174.43	0	0	10	GEN
NXBJ0015DS200F0000	1 5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	4906.98	0	0	20	GEN
NXBJ0015DS300F0000	1 5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	7473.90	0	0	20	GEN
NXBJ0020CS10200000	2 0HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	4817.83	0	0	10	GEN
NXBJ0020CS103F1110	2 0HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	5447.88	0	0	10	GEN
NXBJ0020CS113F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	6493.93	0	0	20	GEN
NXBJ0020CS133F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7346.54	0	0	20	GEN
NXBJ0020CS20200000	2 0HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	6892.71	0	0	20	GEN
NXBJ0020CS203F1110	2 0HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	6253.46	0	0	20	GEN
NXBJ0020CS213F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	8629.49	0	0	20	GEN
NXBJ0020CS233F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	10466.32	0	0	20	GEN
NXBJ0020CS30000000	2HP NXS VFD COOLBLUE DRIVE ALONE 460V 3PHASE NEMA 3R	1	7142.33	0	0	20	GEN
NXBJ0020CS303F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	9056.49	0	0	10	GEN
NXBJ0020CS313F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9703.28	0	0	20	GEN
NXBJ0020CS333F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10555.87	0	0	20	GEN
NXBJ0020DS100F0000	2HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	4374.34	0	0	10	GEN
NXBJ0020DS200F0000	2HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	5106.90	0	0	20	GEN
NXBJ0020DS300F0000	2HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	7673.81	0	0	20	GEN
NXBJ0030CS10200000	3HP, 5.6A NXS VFD AND 2 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE ,NEMA 1	1	4927.89	0	0	10	GEN
NXBJ0030CS103F1110	3HP, 5.6A, NXS VFD AND 3 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE, NEMA 1	1	5534.84	0	0	10	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBJ0030CS113F1110	3HP, 5.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, AUTO-BYPASS, NEMA 1	1	6599.79	0	0	20	GEN
NXBJ0030CS133F1110	3HP, 5.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, HOA, AUTO-BYPASS, NEMA 1	1	7452.37	0	0	20	GEN
NXBJ0030CS20200000	3HP, 5.6A, NXS VFD AND 2 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE ,NEMA 12	1	7002.76	0	0	20	GEN
NXBJ0030CS203F1110	3HP, 5.6A NXS VFD AND 3 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE ,NEMA 12	1	6340.41	0	0	20	GEN
NXBJ0030CS213F1110	3HP, 5.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, AUTO-BYPASS, NEMA 12	1	8735.32	0	0	20	GEN
NXBJ0030CS233F1110	3HP, 5.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, HOA, AUTO-BYPASS, NEMA 12	1	10583.92	0	0	20	GEN
NXBJ0030CS30000000	3HP, 5.6A NXS VFD, COOLBLUE DRIVE ALONE , 460V, 3PHASE, NEMA 3R	1	7248.16	0	0	20	GEN
NXBJ0030CS303F1110	3HP, 5.6A NXS VFD, 3 CONT. COOL BLUE W/DISPLAY, 460V, 3PHASE, NEMA 3R	1	7159.50	0	0	20	GEN
NXBJ0030CS313F1110	3HP, 5.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, AUTO-BYPASS, NEMA 3R	1	9809.11	0	0	20	GEN
NXBJ0030CS333F1110	3HP, 5.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, HOA, AUTO-BYPASS, NEMA 3R	1	10661.71	0	0	20	GEN
NXBJ0030DS100F0000	3HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	4480.18	0	0	10	GEN
NXBJ0030DS200F0000	3HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	5212.75	0	0	20	GEN
NXBJ0030DS300F0000	3HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	7779.66	0	0	10	GEN
NXBJ0040CS10200000	4HP, 7.6A NXS VFD AND 2 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE ,NEMA 1	1	5031.85	0	0	10	GEN
NXBJ0040CS103F1110	4HP, 7.6A NXS VFD AND 3 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE ,NEMA 1	1	5732.98	0	0	10	GEN
NXBJ0040CS113F1110	4HP, 7.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, AUTO-BYPASS, NEMA 1	1	6705.62	0	0	20	GEN
NXBJ0040CS133F1110	4HP, 7.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, HOA, AUTO-BYPASS, NEMA 1	1	7558.21	0	0	20	GEN
NXBJ0040CS20200000	4HP, 7.6A NXS VFD AND 2 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE ,NEMA 12	1	7112.84	0	0	20	GEN
NXBJ0040CS203F1110	4HP, 7.6A NXS VFD AND 3 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE ,NEMA 12	1	6549.45	0	0	20	GEN
NXBJ0040CS213F1110	4HP, 7.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, AUTO-BYPASS, NEMA 12	1	8852.92	0	0	20	GEN
NXBJ0040CS233F1110	4HP, 7.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, HOA, AUTO-BYPASS, NEMA 12	1	10701.52	0	0	20	GEN
NXBJ0040CS30000000	4HP, 7.6A NXS VFD, COOLBLUE DRIVE ALONE , 460V, 3PHASE, NEMA 3R	1	7354.00	0	0	20	GEN
NXBJ0040CS303F1110	4HP, 7.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, NEMA 3R	1	9268.18	0	0	10	GEN
NXBJ0040CS313F1110	4HP, 7.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, AUTO-BYPASS, NEMA 3R	1	9914.96	0	0	20	GEN
NXBJ0040CS333F1110	4HP, 7.6A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, HOA, AUTO-BYPASS, NEMA 3R	1	10767.56	0	0	20	GEN
NXBJ0040DS100F0000	4HP, 7.6A NXS VFD, COOLBLUE FUSED DISCONNECT ONLY, 460V, 3PHASE, NEMA 1	1	4586.00	0	0	10	GEN
NXBJ0040DS200F0000	4HP, 7.6A NXS VFD, COOLBLUE FUSED DISCONNECT ONLY, 460V, 3PHASE, NEMA 12	1	5330.34	0	0	20	GEN
NXBJ0040DS300F0000	4HP, 7.6A NXS VFD, COOLBLUE FUSED DISCONNECT ONLY, 460V, 3PHASE, NEMA 3R	1	7885.48	0	0	10	GEN
NXBJ0050CS10200000	5 0HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	5209.20	0	0	10	GEN
NXBJ0050CS103F1110	5 0HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	5824.65	0	0	10	GEN
NXBJ0050CS113F1110	5HP NXS VFD AND 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1 AUTO-BYPASS	1	6955.95	0	0	10	GEN
NXBJ0050CS133C1110	5HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1 AUTO-BYPASS HOA CB DISCONNECT	1	9222.77	0	0	20	GEN
NXBJ0050CS133F1110	5HP NXS VFD AND 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1 AUTO-BYPASS HOA	1	8087.26	0	0	20	GEN
NXBJ0050CS20200000	5 0HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	7290.19	0	0	20	GEN
NXBJ0050CS203F1110	5 0HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	6630.24	0	0	20	GEN
NXBJ0050CS213F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	9035.20	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBJ0050CS233F1110	5HP NXS VFD 3 CONT COOL BLUE W/DISPLAY	1	10986.55	0	0	20	GEN
NXBJ0050CS30000000	5HP NXS VFD COOLBLUE DRIVE ALONE 460V 3PHASE NEMA 3R	1	7530.39	0	0	20	GEN
NXBJ0050CS30200000	5 0HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 3R	1	5941.85	0	0	20	GEN
NXBJ0050CS303F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	9444.55	0	0	20	GEN
NXBJ0050CS313F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9937.13	0	0	20	GEN
NXBJ0050CS333F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10943.96	0	0	10	GEN
NXBJ0050DS100F0000	5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	4762.41	0	0	20	GEN
NXBJ0050DS200F0000	5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	5512.62	0	0	20	GEN
NXBJ0050DS300F0000	5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	8061.89	0	0	20	GEN
NXBJ0075CS10200000	7.5HP, 12A NXS VFD AND 2 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE, NEMA 1	1	5556.34	0	0	10	GEN
NXBJ0075CS103F1110	7.5HP, 12A NXS VFD AND 3 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE, NEMA 1	1	6340.66	0	0	10	GEN
NXBJ0075CS113F1110	7.5HP, 12A NXS VFD AND 3 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE, NEMA 1, AUTO BYPASS	1	7471.96	0	0	20	GEN
NXBJ0075CS133F1110	7.5HP, 12A NXS VFD, 3 CONT. COOL BLUE W/DISPLAY, 460V, 3PHASE, NEMA 1, AUTO-BYPASS, HOA	1	8603.27	0	0	20	GEN
NXBJ0075CS20200000	7.5HP, 12A NXS VFD AND 2 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE, NEMA 12	1	7616.62	0	0	20	GEN
NXBJ0075CS203F1110	7.5HP, 12A NXS VFD AND 3 CONT. COOLBLUE BYPASS W/DISPLAY, 460V, 3PHASE, NEMA 12	1	7232.40	0	0	20	GEN
NXBJ0075CS213F1110	7.5HP, 12A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, AUTO-BYPASS, NEMA 12	1	9375.01	0	0	20	GEN
NXBJ0075CS233F1110	7.5HP, 12A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, HOA, AUTO-BYPASS, NEMA 12	1	11407.12	0	0	20	GEN
NXBJ0075CS30000000	7.5HP, 12A NXS VFD, COOLBLUE DRIVE ALONE , 460V, 3PHASE, NEMA 3R	1	7871.45	0	0	10	GEN
NXBJ0075CS303F1110	7.5HP, 12A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, NEMA 3R	1	9826.28	0	0	20	GEN
NXBJ0075CS313F1110	7.5HP, 12A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, AUTO-BYPASS, NEMA 3R	1	9995.93	0	0	20	GEN
NXBJ0075CS333F1110	7.5HP, 12A NXS VFD, 3CONT. COOLBLUE BYPASS, 460V, FUSED DISC, 3PHASE, HOA, AUTO-BYPASS, NEMA 3R	1	11325.67	0	0	10	GEN
NXBJ0075DS100F0000	7.5HP, 12A NXS VFD, COOLBLUE FUSED DISCONNECT ONLY, 460V, 3PHASE, NEMA 1	1	5103.45	0	0	20	GEN
NXBJ0075DS200F0000	7.5HP, 12A NXS VFD, COOLBLUE FUSED DISCONNECT ONLY, 460V, 3PHASE, NEMA 12	1	5847.77	0	0	20	GEN
NXBJ0075DS300F0000	7.5HP, 12A NXS VFD, COOLBLUE FUSED DISCONNECT ONLY, 460V, 3PHASE, NEMA 3R	1	8402.93	0	0	20	GEN
NXBJ0100CS10200000	10HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	6394.62	0	0	10	GEN
NXBJ0100CS103F1110	10HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	6937.90	0	0	10	GEN
NXBJ0100CS113F1110	10HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1 AUTO BYPASS	1	8057.07	0	0	5	GEN
NXBJ0100CS133F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	8909.68	0	0	20	GEN
NXBJ0100CS20200000	10HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	8488.70	0	0	20	GEN
NXBJ0100CS203F1110	10HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	7811.68	0	0	20	GEN
NXBJ0100CS213F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	10286.34	0	0	20	GEN
NXBJ0100CS233F1110	10HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 12 AUTO-BYPASS HOA	1	12287.74	0	0	20	GEN
NXBJ0100CS30000000	10HP NXS VFD COOLBLUE DRIVE ALONE 460V 3PHASE NEMA 3R	1	8568.98	0	0	20	GEN
NXBJ0100CS303F1110	10HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 3R	1	8890.54	0	0	20	GEN
NXBJ0100CS313F1110	10HP NXS VFD AND 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 3R AUTO-BYPASS	1	10021.84	0	0	20	GEN
NXBJ0100CS333F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	11583.51	0	0	20	GEN
NXBJ0100CS603F1110	10HP NXS VFD AND 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 3RTC	1	12309.58	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBJ0100DS100F0000	10HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	5801.70	0	0	20	GEN
NXBJ0100DS200F0000	10HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	6579.83	0	0	20	GEN
NXBJ0100DS300F0000	10HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	9089.08	0	0	10	GEN
NXBJ0150CS10200000	15HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	7246.46	0	0	10	GEN
NXBJ0150CS10200011	15HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1 INPUT FUSES DISCONNECT	1	7107.14	0	0	25	GEN
NXBJ0150CS103C1110	15HP NXS VFD AND 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1 CIRCUIT-BREAKER DISC	1	9310.02	0	0	20	GEN
NXBJ0150CS103F1110	15HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	7832.25	0	0	10	GEN
NXBJ0150CS113F1110	15HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1 AUTO BYPASS	1	9014.80	0	0	10	GEN
NXBJ0150CS12200000	15HP NXS VFD AND 2 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1	1	8377.77	0	0	20	GEN
NXBJ0150CS133F1110	15HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1 AUTO-BYPASS HOA	1	10094.87	0	0	20	GEN
NXBJ0150CS20200000	15HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	9463.51	0	0	20	GEN
NXBJ0150CS203F1110	15HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	8711.79	0	0	20	GEN
NXBJ0150CS213F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	11315.23	0	0	10	GEN
NXBJ0150CS233F1110	15HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 12 AUTO-BYPASS HOA	1	13357.76	0	0	20	GEN
NXBJ0150CS30000000	15HP NXS VFD COOLBLUE DRIVE ALONE 460V 3PHASE NEMA 3R	1	9339.26	0	0	10	GEN
NXBJ0150CS30200000	15HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 3R	1	7650.26	0	0	20	GEN
NXBJ0150CS313F1110	15HP NXS VFD AND 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 3R AUTO-BYPASS	1	10650.61	0	0	20	GEN
NXBJ0150CS333F1110	15HP NXS VFD AND 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 3R AUTO-BYPASS HOA	1	11738.41	0	0	20	GEN
NXBJ0150CS603F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R TEMP CTRL	1	14946.74	0	0	20	GEN
NXBJ0150DS100F0000	15HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	6571.97	0	0	20	GEN
NXBJ0150DS200F0000	15HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	7350.11	0	0	20	GEN
NXBJ0150DS300F0000	15HP NXS VFD DISCONNECT ONLY W/DISPLAY 460V 3PHASE NEMA 3R	1	6822.41	0	0	20	GEN
NXBJ0200CS10200000	20HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	8182.89	0	0	10	GEN
NXBJ0200CS103C1110	20HP NXS VFD 3 CONT COOL BLUE BYPASS 460V 3PHASE NEMA 1 CURCUIT BREAKER DISCONNECT	1	11373.65	0	0	10	GEN
NXBJ0200CS103F1110	20HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	9294.31	0	0	10	GEN
NXBJ0200CS113F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	10266.41	0	0	20	GEN
NXBJ0200CS12200000	20HP NXS VFD AND 2 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1	1	9314.19	0	0	20	GEN
NXBJ0200CS133F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	11119.00	0	0	10	GEN
NXBJ0200CS20200000	20HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	10485.05	0	0	20	GEN
NXBJ0200CS203F1110	20HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	10197.96	0	0	20	GEN
NXBJ0200CS213F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	12675.00	0	0	20	GEN
NXBJ0200CS233F1110	20HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 12 AUTO-BYPASS HOA	1	14771.96	0	0	20	GEN
NXBJ0200CS30000000	20HP NXS VFD COOLBLUE DRIVE ALONE 460V 3PHASE NEMA 3R	1	10191.85	0	0	20	GEN
NXBJ0200CS303F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	13259.48	0	0	20	GEN
NXBJ0200CS313F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	13906.28	0	0	20	GEN
NXBJ0200CS333F1110	20HP NXS VFD AND 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 3R AUTO-BYPASS HOA	1	13196.66	0	0	20	GEN
NXBJ0200CS60200000	20HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 3R WITH TEMPERATURE CONTROL	1	11688.12	0	0	20	GEN
NXBJ0200DS100F0000	20HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	7743.55	0	0	10	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBJ0200DS200F0000	20HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	8585.49	0	0	20	GEN
NXBJ0200DS300F0000	20HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	11030.91	0	0	20	GEN
NXBJ0250CS10200000	25HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	9703.78	0	0	10	GEN
NXBJ0250CS103F1110	25HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	10713.66	0	0	10	GEN
NXBJ0250CS113F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	11697.71	0	0	20	GEN
NXBJ0250CS12200000	25HP NXS VFD AND 2 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1	1	10835.09	0	0	20	GEN
NXBJ0250CS13200100	25HP NXS VFD AND 2 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1	1	12447.21	0	0	20	GEN
NXBJ0250CS133F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	12550.30	0	0	20	GEN
NXBJ0250CS20200000	25HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	12141.59	0	0	20	GEN
NXBJ0250CS203F1110	25HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	11907.62	0	0	20	GEN
NXBJ0250CS213F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	14414.42	0	0	20	GEN
NXBJ0250CS233F1110	25HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 12 AUTO-BYPASS HOA	1	16580.95	0	0	20	GEN
NXBJ0250CS30000000	25HP NXS VFD COOLBLUE DRIVE ALONE 460V 3PHASE NEMA 3R	1	13823.73	0	0	20	GEN
NXBJ0250CS303F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	16228.68	0	0	20	GEN
NXBJ0250CS313F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	17673.91	0	0	10	GEN
NXBJ0250CS333F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	18526.52	0	0	20	GEN
NXBJ0250DS100F0000	25HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	9122.05	0	0	10	GEN
NXBJ0250DS200F0000	25HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	10397.27	0	0	20	GEN
NXBJ0250DS300F0000	25HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	14804.09	0	0	20	GEN
NXBJ0250DS400F0000	25HP NXS VFD DISCONNECT ONLY W/DISPLAY 460V 3PHASE NEMA 4	1	18128.81	0	0	20	GEN
NXBJ0300CS10200000	30HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	11051.50	0	0	10	GEN
NXBJ0300CS10200011	30HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1 INPUT FUSES DISCONNECT	1	10788.16	0	0	20	GEN
NXBJ0300CS103F1110	30HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	12450.74	0	0	10	GEN
NXBJ0300CS113F1110	30 HP NXS VFD AND 3 CONT COOL BLUE BYPASS 460V 3PHASE NEMA1 AUTO-BYPASS	1	13582.04	0	0	20	GEN
NXBJ0300CS133F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	13561.54	0	0	20	GEN
NXBJ0300CS20200000	30HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	12600.96	0	0	20	GEN
NXBJ0300CS203F1110	30HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	13596.94	0	0	20	GEN
NXBJ0300CS213F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	15390.86	0	0	20	GEN
NXBJ0300CS233F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	17639.88	0	0	20	GEN
NXBJ0300CS30000000	30HP NXS VFD COOLBLUE DRIVE ALONE 460V 3PHASE NEMA 3R	1	14652.80	0	0	20	GEN
NXBJ0300CS30200000	30HP NXS VFD 2CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	17596.48	0	0	10	GEN
NXBJ0300CS303F1110	30HP NXS VFD AND 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 3R	1	16286.39	0	0	20	GEN
NXBJ0300CS313F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	20224.24	0	0	20	GEN
NXBJ0300CS333F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	21076.83	0	0	20	GEN
NXBJ0300DS100F0000	30HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	9951.13	0	0	20	GEN
NXBJ0300DS200F0000	30HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	11243.98	0	0	10	GEN
NXBJ0300DS300F0000	30HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	15633.15	0	0	20	GEN
NXBJ0400CS10200000	40HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	12340.02	0	0	10	GEN
NXBJ0400CS103F1110	40HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	14233.25	0	0	10	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBJ0400CS113F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	14732.58	0	0	20	GEN
NXBJ0400CS123F1110	40HP NXS VFD AND 3 CONT COOL BLUE BYPASS 460V 3PHASE NEMA 1 HAND-OFF-AUTO	1	16495.86	0	0	20	GEN
NXBJ0400CS133F1110	40HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1 AUTO-BYPASS HOA	1	16495.86	0	0	20	GEN
NXBJ0400CS20200000	40HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	14470.85	0	0	20	GEN
NXBJ0400CS203F1110	40HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	16086.81	0	0	20	GEN
NXBJ0400CS213F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	17373.86	0	0	10	GEN
NXBJ0400CS233F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	18226.45	0	0	10	GEN
NXBJ0400CS30000000	40HP NXS VFD COOLBLUE DRIVE ALONE 460V 3PHASE NEMA 3R	1	15740.59	0	0	20	GEN
NXBJ0400CS303F1110	40HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 3R	1	20811.23	0	0	20	GEN
NXBJ0400CS313F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	21458.03	0	0	20	GEN
NXBJ0400CS333F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	22310.61	0	0	20	GEN
NXBJ0400CS623F1100	40HP NXS VFD AND 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 3RTC	1	23633.36	0	0	20	GEN
NXBJ0400DS100F0000	40HP NXS VFD DISCONNECT ONLY W/DISPLAY 460V 3PHASE NEMA 1	1	12279.77	0	0	10	GEN
NXBJ0400DS200F0000	40HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	12908.01	0	0	20	GEN
NXBJ0400DS300F0000	40HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	17161.96	0	0	10	GEN
NXBJ0500CS10200000	50HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	15894.36	0	0	10	GEN
NXBJ0500CS103C1110	50HP NXS VFD 3 CONT COOL BLUE BYPASS 460V 3PHASE NEMA 1 CURCUIT BREAKER DISCONNECT	1	23363.01	0	0	20	GEN
NXBJ0500CS103F1110	50HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	17989.56	0	0	10	GEN
NXBJ0500CS113F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	18340.88	0	0	20	GEN
NXBJ0500CS133F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	19193.48	0	0	20	GEN
NXBJ0500CS20200000	50HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	17694.96	0	0	20	GEN
NXBJ0500CS203F1110	50HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	20113.73	0	0	20	GEN
NXBJ0500CS213F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	21972.23	0	0	20	GEN
NXBJ0500CS233F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	22824.82	0	0	20	GEN
NXBJ0500CS30000000	50HP NXS VFD COOLBLUE DRIVE ALONE 460V 3PHASE NEMA 3R	1	19249.99	0	0	20	GEN
NXBJ0500CS303F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	27126.89	0	0	20	GEN
NXBJ0500CS313F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	27773.69	0	0	20	GEN
NXBJ0500CS333F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	28626.29	0	0	20	GEN
NXBJ0500DS100F0000	50HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	14445.24	0	0	20	GEN
NXBJ0500DS200F0000	50HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	15496.21	0	0	20	GEN
NXBJ0500DS300F0000	50HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	20478.43	0	0	20	GEN
NXBJ0600CS10200000	60HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	19169.27	0	0	10	GEN
NXBJ0600CS103F1110	60HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	21488.13	0	0	10	GEN
NXBJ0600CS113F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	21599.14	0	0	20	GEN
NXBJ0600CS133F1110	60HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1 AUTO-BYPASS HOA	1	23796.44	0	0	20	GEN
NXBJ0600CS20200000	60HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	20916.34	0	0	20	GEN
NXBJ0600CS203F1110	60HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	23767.12	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBJ0600CS213F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	24449.75	0	0	20	GEN
NXBJ0600CS233F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	25302.33	0	0	20	GEN
NXBJ0600CS30000000	60HP NXS VFD COOLBLUE DRIVE ALONE 460V 3PHASE NEMA 3R	1	21578.45	0	0	20	GEN
NXBJ0600CS30200000	60HP NXS VFD 2CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	27062.27	0	0	20	GEN
NXBJ0600CS303F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 460V 3PHASE NEMA 3R	1	30004.85	0	0	20	GEN
NXBJ0600CS313F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	30651.65	0	0	20	GEN
NXBJ0600CS333F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	31504.24	0	0	20	GEN
NXBJ0600DS100F0000	60HP NXS VFD DISCONNECT ONLY W/DISPLAY 460V 3PHASE NEMA 1	1	18058.68	0	0	10	GEN
NXBJ0600DS200F0000	60HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	17800.40	0	0	10	GEN
NXBJ0600DS300F0000	60HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	22889.62	0	0	20	GEN
NXBJ0750CS10200000	75HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	21975.84	0	0	10	GEN
NXBJ0750CS103C1110	75HP NXS VFD 3 CONT COOL BLUE BYPASS 460V 3PHASE NEMA 1 CURCUIT BREAKER DISCONNECT	1	30027.19	0	0	10	GEN
NXBJ0750CS103F1110	75HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	25922.46	0	0	10	GEN
NXBJ0750CS113F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	26649.56	0	0	20	GEN
NXBJ0750CS123F1110	75HP NXS VFD AND 3 CONT COOL BLUE BYPASS 085267174992460V 3PHASE NEMA 1 HAND-OFF-AUTO	1	27076.62	0	0	20	GEN
NXBJ0750CS133F1110	75HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1 AUTO-BYPASS HOA	1	28230.77	0	0	20	GEN
NXBJ0750CS20200000	75HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	24109.96	0	0	20	GEN
NXBJ0750CS203F1110	75HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	27690.13	0	0	20	GEN
NXBJ0750CS213F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	28532.32	0	0	20	GEN
NXBJ0750CS233F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	29384.91	0	0	20	GEN
NXBJ0750CS30000000	75HP NXS VFD COOLBLUE DRIVE ALONE 460V 3PHASE NEMA 3R	1	23612.90	0	0	20	GEN
NXBJ0750CS303F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	32500.31	0	0	20	GEN
NXBJ0750CS313F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	33147.09	0	0	20	GEN
NXBJ0750CS333F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	33999.69	0	0	20	GEN
NXBJ0750CS602F0000	75HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 3R WITH TEMPERATURE CONTROL	1	30623.11	0	0	20	GEN
NXBJ0750DS100F0000	75HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	20522.53	0	0	20	GEN
NXBJ0750DS200F0000	75HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	21675.31	0	0	20	GEN
NXBJ0750DS300F0000	75HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	26555.79	0	0	20	GEN
NXBJ1000CS10200000	100HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	27961.39	0	0	10	GEN
NXBJ1000CS10300000	100 HP 460 VAC NEMA 1 NXS COOL BLUE THREE CONTACTOR NO DISCONNECT	1	30333.87	0	0	20	GEN
NXBJ1000CS103F1110	100HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	32088.34	0	0	10	GEN
NXBJ1000CS113F1110	100HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	34700.23	0	0	20	GEN
NXBJ1000CS133F1110	100HP NXS VFD 3 CONT COOL BLUE W/DISPLAY 460V 3PHASE NEMA 1 AUTO-BYPASS HOA	1	34396.63	0	0	20	GEN
NXBJ1000CS20200000	100HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	32338.53	0	0	20	GEN
NXBJ1000CS203F1110	100HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	33653.33	0	0	20	GEN
NXBJ1000CS213F1110	100HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	37159.75	0	0	20	GEN
NXBJ1000CS233F1110	100HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	38012.35	0	0	20	GEN
NXBJ1000CS303F1110	100HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	38835.31	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBJ1000CS313F1110	100HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	39482.09	0	0	20	GEN
NXBJ1000CS333F1110	100HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	40334.69	0	0	20	GEN
NXBJ1000DS100F0000	100HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	27371.21	0	0	20	GEN
NXBJ1000DS200F0000	100HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	31012.07	0	0	20	GEN
NXBJ1000DS300F0000	100HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	31664.17	0	0	20	GEN
NXBJ1250CS10200000	125HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	33807.55	0	0	10	GEN
NXBJ1250CS103F1110	125HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	36605.03	0	0	10	GEN
NXBJ1250CS113F1110	125HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	39857.88	0	0	20	GEN
NXBJ1250CS133F1110	125HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	40710.49	0	0	20	GEN
NXBJ1250CS20200000	125HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	36290.53	0	0	20	GEN
NXBJ1250CS203F1110	125HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	38375.56	0	0	20	GEN
NXBJ1250CS213F1110	125HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	42206.51	0	0	20	GEN
NXBJ1250CS233F1110	125HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	43059.12	0	0	20	GEN
NXBJ1250CS303F1110	125HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	46213.12	0	0	20	GEN
NXBJ1250CS313F1110	125HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	46859.91	0	0	20	GEN
NXBJ1250CS333F1110	125HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	47712.51	0	0	20	GEN
NXBJ1250DS100F0000	125HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	30699.26	0	0	20	GEN
NXBJ1250DS200F0000	125HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	34334.26	0	0	20	GEN
NXBJ1250DS300F0000	125HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	34992.23	0	0	20	GEN
NXBJ1500CS10200000	150HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	38916.42	0	0	10	GEN
NXBJ1500CS103F1110	150HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	45563.27	0	0	10	GEN
NXBJ1500CS113F1110	150HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	47995.81	0	0	20	GEN
NXBJ1500CS133F1110	150HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	48848.40	0	0	20	GEN
NXBJ1500CS20200000	150HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	43680.20	0	0	20	GEN
NXBJ1500CS203F1110	150HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 12	1	47441.60	0	0	20	GEN
NXBJ1500CS213F1110	150HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	51660.39	0	0	20	GEN
NXBJ1500CS233F1110	150HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	52512.97	0	0	20	GEN
NXBJ1500CS30200000	150HP NXS VFD 2CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	45845.27	0	0	20	GEN
NXBJ1500CS303F1110	150HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE NEMA 3R	1	53343.85	0	0	20	GEN
NXBJ1500CS313F1110	150HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	53990.66	0	0	20	GEN
NXBJ1500CS333F1110	150HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	54843.26	0	0	20	GEN
NXBJ1500DS100F0000	150HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 1	1	37420.06	0	0	20	GEN
NXBJ1500DS200F0000	150HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 12	1	41536.03	0	0	20	GEN
NXBJ1500DS300F0000	150HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 460V 3PHASE NEMA 3R	1	39337.52	0	0	20	GEN
NXBJ2000CS103F1110	200HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	67970.88	0	0	20	GEN
NXBJ2000CS113F1110	200HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	76080.79	0	0	20	GEN
NXBJ2000CS133F1110	200HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	76933.38	0	0	20	GEN
NXBJ2500CS103F1110	250HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 460V 3PHASE NEMA 1	1	72716.42	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBJ2500CS113F1110	250HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	92421.19	0	0	20	GEN
NXBJ2500CS133F1110	250HP NXS VFD 3CONT COOLBLUE BYPASS 460V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	93273.79	0	0	20	GEN
NXBK0010CS10200000	1HP NXS VFD AND 2 CONT COOL BLUE W/DISPLAY 208V 3PHASE NEMA 1	1	5065.43	0	0	10	GEN
NXBK0010CS103F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 1	1	5629.58	0	0	20	GEN
NXBK0010CS113F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	6276.38	0	0	20	GEN
NXBK0010CS133F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7128.98	0	0	20	GEN
NXBK0010CS20200000	1HP NXS VFD 2CONT COOLBLUE BYPASS 208V 3PHASE NEMA 12	1	6709.97	0	0	20	GEN
NXBK0010CS203F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 12	1	7846.46	0	0	10	GEN
NXBK0010CS213F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	8493.25	0	0	20	GEN
NXBK0010CS233F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	9345.85	0	0	10	GEN
NXBK0010CS30000000	1HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	6924.77	0	0	20	GEN
NXBK0010CS30200000	1HP NXS VFD 2CONT COOLBLUE BYPASS 208V 3PHASE NEMA 3R	1	7702.45	0	0	20	GEN
NXBK0010CS303F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	8838.92	0	0	20	GEN
NXBK0010CS313F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9485.72	0	0	20	GEN
NXBK0010CS333F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10338.32	0	0	20	GEN
NXBK0010DS100F0000	1HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	4156.78	0	0	10	GEN
NXBK0010DS200F0000	1HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	4936.38	0	0	20	GEN
NXBK0010DS300F0000	1HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	7456.25	0	0	20	GEN
NXBK0015CS10200000	1.5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	4726.09	0	0	10	GEN
NXBK0015CS103F1110	1.5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	5372.52	0	0	10	GEN
NXBK0015CS113F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	6393.98	0	0	20	GEN
NXBK0015CS133F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7246.58	0	0	20	GEN
NXBK0015CS20200000	1.5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	6892.77	0	0	20	GEN
NXBK0015CS203F1110	1.5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	6178.12	0	0	20	GEN
NXBK0015CS213F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	8622.62	0	0	20	GEN
NXBK0015CS233F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	9475.21	0	0	20	GEN
NXBK0015CS30000000	1.5HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	7042.36	0	0	20	GEN
NXBK0015CS303F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	8956.52	0	0	20	GEN
NXBK0015CS313F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9603.33	0	0	20	GEN
NXBK0015CS333F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10455.92	0	0	20	GEN
NXBK0015DS100F0000	1.5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	4274.38	0	0	10	GEN
NXBK0015DS200F0000	1.5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	5065.76	0	0	20	GEN
NXBK0015DS300F0000	1.5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	7573.86	0	0	20	GEN
NXBK0020CS10200000	2 0HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	4793.36	0	0	10	GEN
NXBK0020CS103F1110	2 0HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	5376.20	0	0	10	GEN
NXBK0020CS113F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	6458.66	0	0	20	GEN
NXBK0020CS133F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7311.26	0	0	20	GEN
NXBK0020CS20200000	2 0HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	6960.03	0	0	20	GEN
NXBK0020CS203F1110	2 0HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	6171.17	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBK0020CS213F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	8687.30	0	0	20	GEN
NXBK0020CS233F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	9539.88	0	0	20	GEN
NXBK0020CS30000000	2HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	7107.05	0	0	20	GEN
NXBK0020CS30200000	2HP NXS VFD 2CONT COOLBLUE BYPASS 208V 3PHASE NEMA 3R	1	7884.73	0	0	10	GEN
NXBK0020CS303F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	9021.19	0	0	20	GEN
NXBK0020CS313F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9668.00	0	0	20	GEN
NXBK0020CS333F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10520.60	0	0	20	GEN
NXBK0020DS100F0000	2HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	4339.05	0	0	10	GEN
NXBK0020DS200F0000	2HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	5130.43	0	0	20	GEN
NXBK0020DS300F0000	2HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	7638.53	0	0	20	GEN
NXBK0030CS10200000	3 0HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	4926.56	0	0	10	GEN
NXBK0030CS103F1110	3 0HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	5609.62	0	0	10	GEN
NXBK0030CS113F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	6593.91	0	0	20	GEN
NXBK0030CS133F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7446.50	0	0	20	GEN
NXBK0030CS20200000	3 0HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	7099.39	0	0	20	GEN
NXBK0030CS203F1110	3 0HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	6426.08	0	0	20	GEN
NXBK0030CS213F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	8833.04	0	0	20	GEN
NXBK0030CS233F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	9685.64	0	0	20	GEN
NXBK0030CS30000000	3HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	7242.28	0	0	20	GEN
NXBK0030CS303F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	9159.98	0	0	10	GEN
NXBK0030CS313F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9806.77	0	0	20	GEN
NXBK0030CS333F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10659.36	0	0	20	GEN
NXBK0030DS100F0000	3HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	4474.30	0	0	10	GEN
NXBK0030DS200F0000	3HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	5271.55	0	0	20	GEN
NXBK0030DS300F0000	3HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	7773.77	0	0	10	GEN
NXBK0040CS10200000	4HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	5064.39	0	0	10	GEN
NXBK0040CS103F1110	4HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	5656.55	0	0	10	GEN
NXBK0040CS113F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	6742.49	0	0	20	GEN
NXBK0040CS133F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7595.09	0	0	20	GEN
NXBK0040CS20200000	4HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	7540.91	0	0	20	GEN
NXBK0040CS203F1110	4HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	6462.14	0	0	20	GEN
NXBK0040CS213F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	9256.29	0	0	10	GEN
NXBK0040CS233F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	10108.88	0	0	20	GEN
NXBK0040CS30000000	4HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	7348.12	0	0	20	GEN
NXBK0040CS303F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	9302.97	0	0	10	GEN
NXBK0040CS313F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9949.77	0	0	20	GEN
NXBK0040CS333F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10802.36	0	0	20	GEN
NXBK0040DS100F0000	4HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	4580.13	0	0	10	GEN
NXBK0040DS200F0000	4HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	5383.26	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBK0040DS300F0000	4HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	7879.61	0	0	10	GEN
NXBK0050CS10200000	5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	5507.93	0	0	10	GEN
NXBK0050CS103F1110	5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	5897.62	0	0	10	GEN
NXBK0050CS113F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	7128.03	0	0	20	GEN
NXBK0050CS133F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7980.65	0	0	20	GEN
NXBK0050CS20200000	5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	7718.18	0	0	20	GEN
NXBK0050CS203F1110	5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	6760.33	0	0	20	GEN
NXBK0050CS213F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	9467.97	0	0	20	GEN
NXBK0050CS233F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	10320.57	0	0	20	GEN
NXBK0050CS30000000	5HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	7639.95	0	0	20	GEN
NXBK0050CS303F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	10100.48	0	0	20	GEN
NXBK0050CS313F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	10747.28	0	0	20	GEN
NXBK0050CS333F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	11599.86	0	0	20	GEN
NXBK0050DS100F0000	5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	4872.66	0	0	20	GEN
NXBK0050DS200F0000	5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	5727.24	0	0	20	GEN
NXBK0050DS300F0000	5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	8160.04	0	0	20	GEN
NXBK0075CS10200000	7.5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	6057.18	0	0	10	GEN
NXBK0075CS103F1110	7.5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	6733.07	0	0	10	GEN
NXBK0075CS113F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	7638.89	0	0	20	GEN
NXBK0075CS133F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	8491.48	0	0	20	GEN
NXBK0075CS20200000	7.5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	8486.85	0	0	20	GEN
NXBK0075CS203F1110	7.5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	7561.59	0	0	20	GEN
NXBK0075CS213F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	10318.67	0	0	20	GEN
NXBK0075CS233F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	11171.27	0	0	10	GEN
NXBK0075CS30000000	7.5HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	7963.35	0	0	10	GEN
NXBK0075CS30200000	7.5HP NXS VFD 2CONT COOLBLUE BYPASS 208V 3PHASE NEMA 3R	1	9583.15	0	0	20	GEN
NXBK0075CS303F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	10812.36	0	0	20	GEN
NXBK0075CS313F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	11459.16	0	0	10	GEN
NXBK0075CS333F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	12311.77	0	0	20	GEN
NXBK0075DS100F0000	7.5HP NXS VFD DISCONNECT ONLY W/DISPLAY, 208V, 3PHASE, NEMA 1	1	5598.97	0	0	10	GEN
NXBK0075DS200F0000	7.5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	6062.39	0	0	20	GEN
NXBK0075DS300F0000	7.5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	8483.44	0	0	20	GEN
NXBK0100CS10200000	10HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	6711.44	0	0	10	GEN
NXBK0100CS103F1110	10HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	7675.21	0	0	10	GEN
NXBK0100CS113F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	8590.63	0	0	20	GEN
NXBK0100CS133F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	9443.22	0	0	20	GEN
NXBK0100CS20200000	10HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	8790.17	0	0	20	GEN
NXBK0100CS203F1110	10HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	8515.08	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBK0100CS213F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	10951.00	0	0	10	GEN
NXBK0100CS233F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	11803.60	0	0	20	GEN
NXBK0100CS30000000	10HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	8516.07	0	0	20	GEN
NXBK0100CS303F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	11814.83	0	0	20	GEN
NXBK0100CS313F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	12461.63	0	0	20	GEN
NXBK0100CS333F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	13314.23	0	0	20	GEN
NXBK0100DS100F0000	10HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	6067.77	0	0	20	GEN
NXBK0100DS200F0000	10HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	7015.54	0	0	20	GEN
NXBK0100DS300F0000	10HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	9355.13	0	0	20	GEN
NXBK0150CS10200000	15HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	8007.08	0	0	10	GEN
NXBK0150CS103F1110	15HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	8390.23	0	0	10	GEN
NXBK0150CS113F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	10033.57	0	0	20	GEN
NXBK0150CS133F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	10886.15	0	0	10	GEN
NXBK0150CS20200000	15HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	10326.90	0	0	20	GEN
NXBK0150CS203F1110	15HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	9427.57	0	0	20	GEN
NXBK0150CS213F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	12583.99	0	0	20	GEN
NXBK0150CS233F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	13436.59	0	0	20	GEN
NXBK0150CS30000000	15HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	11977.42	0	0	20	GEN
NXBK0150CS313F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	16317.48	0	0	20	GEN
NXBK0150CS333F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	17170.07	0	0	10	GEN
NXBK0150DS100F0000	15HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	7275.76	0	0	20	GEN
NXBK0150DS200F0000	15HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	8327.53	0	0	20	GEN
NXBK0150DS300F0000	15HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	12957.78	0	0	20	GEN
NXBK0200CS10200000	20HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	9273.87	0	0	10	GEN
NXBK0200CS103F1110	20HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	10209.16	0	0	10	GEN
NXBK0200CS113F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	11810.25	0	0	20	GEN
NXBK0200CS133F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	12662.84	0	0	20	GEN
NXBK0200CS20200000	20HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	12909.95	0	0	20	GEN
NXBK0200CS203F1110	20HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	11330.65	0	0	20	GEN
NXBK0200CS213F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	15043.58	0	0	20	GEN
NXBK0200CS233F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	15896.18	0	0	20	GEN
NXBK0200CS30000000	20HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	12818.25	0	0	20	GEN
NXBK0200CS303F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	16759.77	0	0	20	GEN
NXBK0200CS313F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	17406.56	0	0	10	GEN
NXBK0200CS333F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	18259.15	0	0	20	GEN
NXBK0200DS100F0000	20HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	8557.58	0	0	20	GEN
NXBK0200DS200F0000	20HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	9703.43	0	0	20	GEN
NXBK0200DS300F0000	20HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	14239.63	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBK0250CS10200000	25HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	11252.86	0	0	10	GEN
NXBK0250CS103F1110	25HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	11835.33	0	0	10	GEN
NXBK0250CS113F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	14409.67	0	0	20	GEN
NXBK0250CS133F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	15262.25	0	0	20	GEN
NXBK0250CS20200000	25HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	12800.00	0	0	20	GEN
NXBK0250CS213F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	16963.51	0	0	20	GEN
NXBK0250CS233F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	17816.11	0	0	10	GEN
NXBK0250CS30000000	25HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	14681.25	0	0	20	GEN
NXBK0250CS30200000	25HP NXS VFD 2CONT COOLBLUE BYPASS 208V 3PHASE NEMA 3R	1	18932.95	0	0	20	GEN
NXBK0250CS303F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	22823.30	0	0	20	GEN
NXBK0250CS313F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	23470.10	0	0	20	GEN
NXBK0250CS333F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	24322.68	0	0	20	GEN
NXBK0250DS100F0000	25HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	9876.51	0	0	20	GEN
NXBK0250DS200F0000	25HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	11533.12	0	0	10	GEN
NXBK0250DS300F0000	25HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	15909.70	0	0	20	GEN
NXBK0300CS10200000	30HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	13488.57	0	0	10	GEN
NXBK0300CS103F1110	30HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	13657.43	0	0	10	GEN
NXBK0300CS113F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	18271.50	0	0	20	GEN
NXBK0300CS133F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	19124.09	0	0	20	GEN
NXBK0300CS20200000	30HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	17202.37	0	0	20	GEN
NXBK0300CS213F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	21585.28	0	0	20	GEN
NXBK0300CS233F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	22437.86	0	0	20	GEN
NXBK0300CS30000000	30HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	16262.96	0	0	20	GEN
NXBK0300CS303F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	24775.56	0	0	20	GEN
NXBK0300CS313F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	25422.35	0	0	20	GEN
NXBK0300CS333F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	26274.95	0	0	20	GEN
NXBK0300DS100F0000	30HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	13172.59	0	0	20	GEN
NXBK0300DS200F0000	30HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	15172.06	0	0	20	GEN
NXBK0300DS300F0000	30HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	19205.83	0	0	20	GEN
NXBK0400CS10200000	40HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	17860.45	0	0	10	GEN
NXBK0400CS103F1110	40HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	18309.42	0	0	10	GEN
NXBK0400CS113F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	24800.26	0	0	20	GEN
NXBK0400CS133F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	25652.85	0	0	20	GEN
NXBK0400CS20200000	40HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	22878.22	0	0	20	GEN
NXBK0400CS213F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	28035.34	0	0	20	GEN
NXBK0400CS233F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	28887.94	0	0	20	GEN
NXBK0400CS30000000	40HP NXS VFD COOLBLUE DRIVE ONLY 208V 3PHASE NEMA 3R	1	17850.56	0	0	10	GEN
NXBK0400CS303F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	29444.30	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBK0400CS313F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	30091.11	0	0	20	GEN
NXBK0400CS333F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	30943.70	0	0	20	GEN
NXBK0400CS603F1110	40 HP NXS VFD AND 3 CONT COOL BLUE BYPASS 208V 3PHASE NEMA3R TC AUTO-BYPASS	1	30630.78	0	0	20	GEN
NXBK0400DS100F0000	40HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	14760.17	0	0	20	GEN
NXBK0400DS200F0000	40HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	16759.66	0	0	20	GEN
NXBK0400DS300F0000	40HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	20793.41	0	0	20	GEN
NXBK0500CS10200000	50HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	23909.02	0	0	10	GEN
NXBK0500CS103F1110	50HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	25449.29	0	0	10	GEN
NXBK0500CS113F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	30593.78	0	0	20	GEN
NXBK0500CS133F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	31446.38	0	0	20	GEN
NXBK0500CS20200000	50HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	28580.01	0	0	20	GEN
NXBK0500CS213F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	33528.18	0	0	20	GEN
NXBK0500CS233F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	34380.77	0	0	20	GEN
NXBK0500CS303F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	34634.90	0	0	20	GEN
NXBK0500CS313F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	35281.69	0	0	20	GEN
NXBK0500CS333F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	36134.30	0	0	20	GEN
NXBK0500DS100F0000	50HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	22208.60	0	0	20	GEN
NXBK0500DS200F0000	50HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	25671.90	0	0	20	GEN
NXBK0500DS300F0000	50HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	26301.66	0	0	20	GEN
NXBK0600CS10200000	60HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	26217.93	0	0	10	GEN
NXBK0600CS103F1110	60HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	30799.03	0	0	10	GEN
NXBK0600CS113F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	35846.24	0	0	20	GEN
NXBK0600CS133F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	36698.83	0	0	20	GEN
NXBK0600CS20200000	60HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	31574.24	0	0	20	GEN
NXBK0600CS213F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	39612.16	0	0	20	GEN
NXBK0600CS233F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	40464.77	0	0	20	GEN
NXBK0600CS30200000	60HP NXS VFD 2CONT COOLBLUE BYPASS 208V 3PHASE NEMA 3R	1	32271.86	0	0	20	GEN
NXBK0600CS303F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	40072.98	0	0	20	GEN
NXBK0600CS313F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	40719.77	0	0	20	GEN
NXBK0600CS333F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	41572.37	0	0	20	GEN
NXBK0600DS100F0000	60HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	26295.17	0	0	20	GEN
NXBK0600DS200F0000	60HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	30152.43	0	0	20	GEN
NXBK0600DS300F0000	60HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	28212.64	0	0	20	GEN
NXBK0750CS10200000	75HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	31213.84	0	0	10	GEN
NXBK0750CS103F1110	75HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 1	1	35451.59	0	0	10	GEN
NXBK0750CS113F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	42960.32	0	0	20	GEN
NXBK0750CS133F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	43812.92	0	0	20	GEN
NXBK0750CS20200000	75HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 208V 3PHASE NEMA 12	1	36750.06	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBK0750CS21200000	75 HP NXS VFD 2CONT COOLBLUE BYPASS 208V NO DISC 3PHASE NEMA 12 AUTOBYPASS	1	35724.99	0	0	20	GEN
NXBK0750CS213F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	44893.31	0	0	20	GEN
NXBK0750CS233F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	45745.91	0	0	20	GEN
NXBK0750CS303F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE NEMA 3R	1	45190.43	0	0	20	GEN
NXBK0750CS313F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	45837.22	0	0	20	GEN
NXBK0750CS333F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 208V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	46689.82	0	0	20	GEN
NXBK0750DS100F0000	75HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 1	1	29834.91	0	0	20	GEN
NXBK0750DS200F0000	75HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 12	1	33627.49	0	0	20	GEN
NXBK0750DS300F0000	75HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 208V 3PHASE NEMA 3R	1	31752.37	0	0	20	GEN
NXBL0030CS10200000	3HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	5634.97	0	0	20	GEN
NXBL0030CS103F1110	3HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	6464.06	0	0	20	GEN
NXBL0030CS113F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	9086.84	0	0	20	GEN
NXBL0030CS133F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	8682.31	0	0	20	GEN
NXBL0030CS20200000	3HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	7927.29	0	0	25	GEN
NXBL0030CS203F1110	3HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	8722.38	0	0	25	GEN
NXBL0030CS213F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	11213.11	0	0	20	GEN
NXBL0030CS233F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	12036.87	0	0	20	GEN
NXBL0030CS303F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE NEMA 3R	1	10590.91	0	0	10	GEN
NXBL0030CS313F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	11215.82	0	0	20	GEN
NXBL0030CS333F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	12039.59	0	0	20	GEN
NXBL0040CS10200000	4HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	6476.95	0	0	20	GEN
NXBL0040CS103F1110	4HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	7759.65	0	0	20	GEN
NXBL0040CS113F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	9336.81	0	0	20	GEN
NXBL0040CS133F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	10160.56	0	0	20	GEN
NXBL0040CS20200000	4HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	8228.67	0	0	25	GEN
NXBL0040CS203F1110	4HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	8969.51	0	0	25	GEN
NXBL0040CS213F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	11463.08	0	0	20	GEN
NXBL0040CS233F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	12286.84	0	0	20	GEN
NXBL0040CS303F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE NEMA 3R	1	10840.88	0	0	10	GEN
NXBL0040CS313F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	11465.80	0	0	20	GEN
NXBL0040CS333F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	12289.56	0	0	20	GEN
NXBL0050CS10200000	5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	5942.37	0	0	20	GEN
NXBL0050CS103F1110	5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	6756.25	0	0	20	GEN
NXBL0050CS113F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	9740.16	0	0	20	GEN
NXBL0050CS133F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	8977.85	0	0	20	GEN
NXBL0050CS20200000	5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	8288.95	0	0	25	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBL0050CS203F1110	5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	9355.27	0	0	25	GEN
NXBL0050CS213F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	11855.07	0	0	20	GEN
NXBL0050CS233F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	12678.84	0	0	20	GEN
NXBL0050CS303F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE NEMA 3R	1	11244.23	0	0	20	GEN
NXBL0050CS313F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	11869.16	0	0	20	GEN
NXBL0050CS333F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	12692.92	0	0	20	GEN
NXBL0075CS10200000	7.5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	6358.28	0	0	20	GEN
NXBL0075CS103F1110	7.5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	7392.44	0	0	20	GEN
NXBL0075CS113F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	10331.00	0	0	20	GEN
NXBL0075CS133F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	11154.77	0	0	10	GEN
NXBL0075CS20200000	7.5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	8779.48	0	0	25	GEN
NXBL0075CS203F1110	7.5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	9951.77	0	0	25	GEN
NXBL0075CS213F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	12440.23	0	0	20	GEN
NXBL0075CS233F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	13263.99	0	0	20	GEN
NXBL0075CS303F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE NEMA 3R	1	11835.07	0	0	20	GEN
NXBL0075CS313F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	12460.00	0	0	20	GEN
NXBL0075CS333F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	13283.76	0	0	20	GEN
NXBL0100CS10200000	10HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	7327.84	0	0	20	GEN
NXBL0100CS103F1110	10HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	8498.71	0	0	20	GEN
NXBL0100CS113F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	11325.19	0	0	20	GEN
NXBL0100CS133F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	12148.96	0	0	20	GEN
NXBL0100CS20200000	10HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	9886.22	0	0	25	GEN
NXBL0100CS203F1110	10HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	11232.21	0	0	25	GEN
NXBL0100CS213F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	13406.03	0	0	20	GEN
NXBL0100CS233F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	14229.78	0	0	20	GEN
NXBL0100CS303F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE NEMA 3R	1	12829.27	0	0	20	GEN
NXBL0100CS313F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	13454.19	0	0	20	GEN
NXBL0100CS333F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	14277.96	0	0	20	GEN
NXBL0150CS10200000	15HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	8685.88	0	0	20	GEN
NXBL0150CS103F1110	15HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	9132.00	0	0	20	GEN
NXBL0150CS113F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	12727.93	0	0	20	GEN
NXBL0150CS133F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	13551.69	0	0	20	GEN
NXBL0150CS20200000	15HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	11588.50	0	0	25	GEN
NXBL0150CS203F1110	15HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	12711.71	0	0	25	GEN
NXBL0150CS213F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	14780.35	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBL0150CS233F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	15604.11	0	0	20	GEN
NXBL0150CS303F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE NEMA 3R	1	14237.73	0	0	20	GEN
NXBL0150CS313F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	14862.66	0	0	20	GEN
NXBL0150CS333F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	15686.43	0	0	20	GEN
NXBL0200CS10200000	20HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	9934.38	0	0	20	GEN
NXBL0200CS103F1110	20HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	10591.17	0	0	20	GEN
NXBL0200CS113F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	14369.99	0	0	20	GEN
NXBL0200CS133F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	15193.76	0	0	20	GEN
NXBL0200CS20200000	20HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	13125.86	0	0	25	GEN
NXBL0200CS203F1110	20HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	14593.49	0	0	25	GEN
NXBL0200CS213F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	16394.02	0	0	20	GEN
NXBL0200CS233F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	17217.78	0	0	10	GEN
NXBL0200CS303F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE NEMA 3R	1	16264.81	0	0	20	GEN
NXBL0200CS313F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	16889.74	0	0	10	GEN
NXBL0200CS333F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	17713.50	0	0	20	GEN
NXBL0250CS10200000	25HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	11783.13	0	0	20	GEN
NXBL0250CS103F1110	25HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	13332.00	0	0	20	GEN
NXBL0250CS113F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	16217.21	0	0	20	GEN
NXBL0250CS133F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	17040.97	0	0	10	GEN
NXBL0250CS20200000	25HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	15283.08	0	0	25	GEN
NXBL0250CS203F1110	25HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	16522.56	0	0	25	GEN
NXBL0250CS213F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	18317.86	0	0	20	GEN
NXBL0250CS233F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	19141.62	0	0	20	GEN
NXBL0250CS303F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE NEMA 3R	1	17966.61	0	0	20	GEN
NXBL0250CS313F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	20259.95	0	0	20	GEN
NXBL0250CS333F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	21083.72	0	0	20	GEN
NXBL0300CS10200000	30HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	14130.23	0	0	20	GEN
NXBL0300CS103F1110	30HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	14912.77	0	0	20	GEN
NXBL0300CS113F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	18936.94	0	0	20	GEN
NXBL0300CS133F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	19760.70	0	0	20	GEN
NXBL0300CS20200000	30HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	16772.65	0	0	25	GEN
NXBL0300CS203F1110	30HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	20229.77	0	0	25	GEN
NXBL0300CS213F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	21276.13	0	0	20	GEN
NXBL0300CS233F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	22099.90	0	0	20	GEN
NXBL0300CS303F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE NEMA 3R	1	20736.25	0	0	20	GEN
NXBL0300CS313F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	23029.62	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBL0300CS333F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	23853.38	0	0	20	GEN
NXBL0400CS10200000	40HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	16479.28	0	0	20	GEN
NXBL0400CS103F1110	40HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	17172.02	0	0	20	GEN
NXBL0400CS113F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	22429.34	0	0	20	GEN
NXBL0400CS133F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	23253.10	0	0	20	GEN
NXBL0400CS20200000	40HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	20043.74	0	0	25	GEN
NXBL0400CS203F1110	40HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	23426.27	0	0	25	GEN
NXBL0400CS213F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	24971.08	0	0	20	GEN
NXBL0400CS233F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	25794.85	0	0	20	GEN
NXBL0400CS303F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE NEMA 3R	1	25961.52	0	0	20	GEN
NXBL0400CS313F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	26586.45	0	0	20	GEN
NXBL0400CS333F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	27410.21	0	0	20	GEN
NXBL0500CS10200000	50HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	20269.41	0	0	20	GEN
NXBL0500CS103F1110	50HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	22188.32	0	0	20	GEN
NXBL0500CS113F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	25805.13	0	0	20	GEN
NXBL0500CS133F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	26628.89	0	0	20	GEN
NXBL0500CS20200000	50HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	24353.89	0	0	25	GEN
NXBL0500CS203F1110	50HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	28436.49	0	0	25	GEN
NXBL0500CS213F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	28307.09	0	0	20	GEN
NXBL0500CS233F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	29130.85	0	0	20	GEN
NXBL0500CS303F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE NEMA 3R	1	30186.75	0	0	20	GEN
NXBL0500CS313F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	30811.67	0	0	20	GEN
NXBL0500CS333F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	31635.43	0	0	20	GEN
NXBL0600CS10200000	60HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	23861.55	0	0	20	GEN
NXBL0600CS103F1110	60HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	26878.04	0	0	20	GEN
NXBL0600CS113F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	32492.03	0	0	20	GEN
NXBL0600CS133F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	33315.79	0	0	20	GEN
NXBL0600CS20200000	60HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	27942.51	0	0	25	GEN
NXBL0600CS203F1110	60HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	31989.60	0	0	25	GEN
NXBL0600CS213F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	35319.80	0	0	20	GEN
NXBL0600CS233F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	36143.58	0	0	20	GEN
NXBL0600CS303F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE NEMA 3R	1	33043.38	0	0	20	GEN
NXBL0600CS313F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	33668.30	0	0	20	GEN
NXBL0600CS333F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	34492.06	0	0	20	GEN
NXBL0750CS10200000	75HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	26910.76	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBL0750CS103F1110	75HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	30870.03	0	0	20	GEN
NXBL0750CS113F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	37877.32	0	0	20	GEN
NXBL0750CS133F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	38701.09	0	0	20	GEN
NXBL0750CS20200000	75HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	31805.71	0	0	25	GEN
NXBL0750CS203F1110	75HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	38129.82	0	0	25	GEN
NXBL0750CS213F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	40608.59	0	0	20	GEN
NXBL0750CS233F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	41432.36	0	0	20	GEN
NXBL1000CS10200000	100HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	33531.75	0	0	20	GEN
NXBL1000CS103F1110	100HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	37944.84	0	0	20	GEN
NXBL1000CS113F1110	100HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	45672.90	0	0	20	GEN
NXBL1000CS133F1110	100HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	46496.67	0	0	20	GEN
NXBL1000CS20200000	100HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	39575.19	0	0	25	GEN
NXBL1000CS203F1110	100HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	45753.48	0	0	25	GEN
NXBL1000CS213F1110	100HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	48296.22	0	0	20	GEN
NXBL1000CS233F1110	100HP NXS VFD 3CONT COOLBLUE BYPASS 575V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	49119.98	0	0	20	GEN
NXBL1250CS10200000	125HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	37468.35	0	0	20	GEN
NXBL1250CS103F1110	125HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	43229.17	0	0	20	GEN
NXBL1250CS20200000	125HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	41892.65	0	0	25	GEN
NXBL1250CS203F1110	125HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	57661.92	0	0	25	GEN
NXBL1500CS10200000	150HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	46406.85	0	0	20	GEN
NXBL1500CS103F1110	150HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 1	1	54093.80	0	0	20	GEN
NXBL1500CS20200000	150HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	54258.41	0	0	25	GEN
NXBL1500CS203F1110	150HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 575V 3PHASE NEMA 12	1	64203.33	0	0	25	GEN
NXBS0010CS10200000	1HP NXS VFD 2CONT COOLBLUE BYPASS 230V 3PHASE NEMA 1	1	4594.25	0	0	20	GEN
NXBS0010CS103F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 1	1	5291.96	0	0	20	GEN
NXBS0010CS113F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	6276.38	0	0	20	GEN
NXBS0010CS133F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7128.98	0	0	20	GEN
NXBS0010CS20200000	1HP NXS VFD 2CONT COOLBLUE BYPASS 230V 3PHASE NEMA 12	1	6675.69	0	0	20	GEN
NXBS0010CS203F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 12	1	7812.17	0	0	10	GEN
NXBS0010CS213F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	8458.97	0	0	20	GEN
NXBS0010CS233F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	9311.56	0	0	10	GEN
NXBS0010CS30000000	1HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	6924.77	0	0	20	GEN
NXBS0010CS30200000	1HP NXS VFD 2CONT COOLBLUE BYPASS 230V 3PHASE NEMA 3R	1	7702.45	0	0	20	GEN
NXBS0010CS303F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	8838.92	0	0	20	GEN
NXBS0010CS313F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9485.72	0	0	20	GEN
NXBS0010CS333F1110	1HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10338.32	0	0	20	GEN
NXBS0010DS100F0000	1HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	4156.78	0	0	10	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBS0010DS200F0000	1HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	4936.38	0	0	20	GEN
NXBS0010DS300F0000	1HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	7456.25	0	0	20	GEN
NXBS0015CS10200000	1.5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	4726.09	0	0	10	GEN
NXBS0015CS103F1110	1.5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	5372.52	0	0	10	GEN
NXBS0015CS113F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	6393.98	0	0	20	GEN
NXBS0015CS133F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7246.58	0	0	20	GEN
NXBS0015CS20200000	1.5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	6426.47	0	0	20	GEN
NXBS0015CS203F1110	1.5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	6685.49	0	0	20	GEN
NXBS0015CS213F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	8588.32	0	0	20	GEN
NXBS0015CS233F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	9440.92	0	0	20	GEN
NXBS0015CS30000000	1.5HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	7042.36	0	0	20	GEN
NXBS0015CS30200000	1.5HP NXS VFD 2CONT COOLBLUE BYPASS 230V 3PHASE NEMA 3R	1	7820.05	0	0	10	GEN
NXBS0015CS303F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	8956.52	0	0	20	GEN
NXBS0015CS313F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9603.33	0	0	20	GEN
NXBS0015CS333F1110	1.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10455.92	0	0	20	GEN
NXBS0015DS100F0000	1.5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	4274.38	0	0	10	GEN
NXBS0015DS200F0000	1.5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	5065.76	0	0	20	GEN
NXBS0015DS300F0000	1.5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	7573.86	0	0	20	GEN
NXBS0020CS10200000	2HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	4793.36	0	0	10	GEN
NXBS0020CS103F1110	2HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	5376.20	0	0	10	GEN
NXBS0020CS113F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	6458.66	0	0	20	GEN
NXBS0020CS133F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7311.26	0	0	20	GEN
NXBS0020CS20200000	2HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	6489.52	0	0	20	GEN
NXBS0020CS203F1110	2HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	6856.85	0	0	20	GEN
NXBS0020CS213F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	8653.01	0	0	20	GEN
NXBS0020CS233F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	9505.60	0	0	20	GEN
NXBS0020CS30000000	2HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	7107.05	0	0	20	GEN
NXBS0020CS30200000	2HP NXS VFD 2CONT COOLBLUE BYPASS 230V 3PHASE NEMA 3R	1	7884.73	0	0	10	GEN
NXBS0020CS303F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	9021.19	0	0	20	GEN
NXBS0020CS313F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9668.00	0	0	20	GEN
NXBS0020CS333F1110	2HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10520.60	0	0	20	GEN
NXBS0020DS100F0000	2HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	4339.05	0	0	10	GEN
NXBS0020DS200F0000	2HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	5130.43	0	0	20	GEN
NXBS0020DS300F0000	2HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	7638.53	0	0	20	GEN
NXBS0030CS10200000	3HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	4926.56	0	0	10	GEN
NXBS0030CS103F1110	3HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	5609.62	0	0	10	GEN
NXBS0030CS113F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	6593.91	0	0	20	GEN
NXBS0030CS133F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7446.50	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBS0030CS20200000	3HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	7063.74	0	0	20	GEN
NXBS0030CS203F1110	3HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	6426.08	0	0	20	GEN
NXBS0030CS213F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	8798.78	0	0	20	GEN
NXBS0030CS233F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	9651.36	0	0	20	GEN
NXBS0030CS30000000	3HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	7242.28	0	0	20	GEN
NXBS0030CS30200000	3HP NXS VFD 2CONT COOLBLUE BYPASS 230V 3PHASE NEMA 3R	1	8023.49	0	0	20	GEN
NXBS0030CS303F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	9159.98	0	0	10	GEN
NXBS0030CS313F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9806.77	0	0	20	GEN
NXBS0030CS333F1110	3HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10659.36	0	0	20	GEN
NXBS0030DS100F0000	3HP NXS VFD DISCONNECT ONLY W/DISPLAY 230V 3PHASE NEMA 1	1	4617.21	0	0	10	GEN
NXBS0030DS200F0000	3HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	5271.55	0	0	20	GEN
NXBS0030DS300F0000	3HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	7773.77	0	0	10	GEN
NXBS0040CS10200000	4HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	5064.39	0	0	10	GEN
NXBS0040CS103F1110	4HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	5656.55	0	0	10	GEN
NXBS0040CS113F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	6742.49	0	0	20	GEN
NXBS0040CS133F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7595.09	0	0	20	GEN
NXBS0040CS20200000	4HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	7033.96	0	0	20	GEN
NXBS0040CS203F1110	4HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	7180.15	0	0	20	GEN
NXBS0040CS213F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	9222.07	0	0	10	GEN
NXBS0040CS233F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	10074.67	0	0	20	GEN
NXBS0040CS30000000	4HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	7348.12	0	0	20	GEN
NXBS0040CS303F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	9302.97	0	0	10	GEN
NXBS0040CS313F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	9949.77	0	0	20	GEN
NXBS0040CS333F1110	4HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	10802.36	0	0	20	GEN
NXBS0040DS100F0000	4HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	4703.97	0	0	10	GEN
NXBS0040DS200F0000	4HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	5383.26	0	0	20	GEN
NXBS0040DS300F0000	4HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	7879.61	0	0	10	GEN
NXBS0050CS10200000	5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	5507.93	0	0	10	GEN
NXBS0050CS103F1110	5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	5897.62	0	0	10	GEN
NXBS0050CS113F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	7128.03	0	0	20	GEN
NXBS0050CS133F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	7980.65	0	0	10	GEN
NXBS0050CS20200000	5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	7200.11	0	0	20	GEN
NXBS0050CS203F1110	5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	7511.47	0	0	20	GEN
NXBS0050CS213F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	9433.75	0	0	20	GEN
NXBS0050CS233F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	10286.34	0	0	20	GEN
NXBS0050CS30000000	5HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	7639.95	0	0	20	GEN
NXBS0050CS303F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	10101.53	0	0	20	GEN
NXBS0050CS313F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	10748.32	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBS0050CS333F1110	5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	11600.92	0	0	20	GEN
NXBS0050DS100F0000	5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	4872.66	0	0	20	GEN
NXBS0050DS200F0000	5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	5727.24	0	0	20	GEN
NXBS0050DS300F0000	5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	8160.04	0	0	20	GEN
NXBS0075CS10200000	7.5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	6054.12	0	0	10	GEN
NXBS0075CS103F1110	7.5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	6733.07	0	0	10	GEN
NXBS0075CS113F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	7638.89	0	0	20	GEN
NXBS0075CS133F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	8491.48	0	0	20	GEN
NXBS0075CS20200000	7.5HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	8045.40	0	0	20	GEN
NXBS0075CS203F1110	7.5HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	7561.59	0	0	20	GEN
NXBS0075CS213F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	9891.28	0	0	20	GEN
NXBS0075CS233F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	10743.86	0	0	20	GEN
NXBS0075CS30000000	7.5HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	7963.35	0	0	20	GEN
NXBS0075CS303F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	10812.36	0	0	20	GEN
NXBS0075CS313F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	11459.16	0	0	10	GEN
NXBS0075CS333F1110	7.5HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	12311.77	0	0	20	GEN
NXBS0075DS100F0000	7.5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	5196.06	0	0	20	GEN
NXBS0075DS200F0000	7.5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	6062.39	0	0	20	GEN
NXBS0075DS300F0000	7.5HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	8483.44	0	0	20	GEN
NXBS0100CS10200000	10HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	6665.89	0	0	10	GEN
NXBS0100CS103F1110	10HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	7675.21	0	0	10	GEN
NXBS0100CS113F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	8590.63	0	0	20	GEN
NXBS0100CS133F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	9443.22	0	0	20	GEN
NXBS0100CS20200000	10HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	8629.65	0	0	20	GEN
NXBS0100CS203F1110	10HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	8515.08	0	0	20	GEN
NXBS0100CS213F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	10854.81	0	0	20	GEN
NXBS0100CS233F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	11707.41	0	0	20	GEN
NXBS0100CS30000000	10HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	8516.07	0	0	20	GEN
NXBS0100CS30200000	10HP NXS VFD 2CONT COOLBLUE BYPASS 230V 3PHASE NEMA 3R	1	10174.98	0	0	20	GEN
NXBS0100CS303F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	11761.86	0	0	20	GEN
NXBS0100CS313F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	12408.66	0	0	20	GEN
NXBS0100CS333F1110	10HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	13261.24	0	0	20	GEN
NXBS0100DS100F0000	10HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	6067.77	0	0	20	GEN
NXBS0100DS200F0000	10HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	7015.54	0	0	20	GEN
NXBS0100DS300F0000	10HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	9355.13	0	0	10	GEN
NXBS0150CS10200000	15HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	7871.49	0	0	10	GEN
NXBS0150CS103F1110	15HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	8390.23	0	0	10	GEN
NXBS0150CS113F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	10033.57	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBS0150CS133F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	10886.15	0	0	20	GEN
NXBS0150CS20200000	15HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	9928.41	0	0	20	GEN
NXBS0150CS203F1110	15HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	10201.81	0	0	20	GEN
NXBS0150CS213F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	12641.15	0	0	20	GEN
NXBS0150CS233F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	13493.74	0	0	20	GEN
NXBS0150CS30000000	15HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	11977.42	0	0	20	GEN
NXBS0150CS303F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	15677.97	0	0	20	GEN
NXBS0150CS313F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	16324.77	0	0	20	GEN
NXBS0150CS333F1110	15HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	17177.35	0	0	10	GEN
NXBS0150DS100F0000	15HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	7275.76	0	0	20	GEN
NXBS0150DS200F0000	15HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	8327.53	0	0	20	GEN
NXBS0150DS300F0000	15HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	12957.78	0	0	20	GEN
NXBS0200CS10200000	20HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	8802.04	0	0	10	GEN
NXBS0200CS103F1110	20HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	10209.16	0	0	10	GEN
NXBS0200CS113F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	11310.44	0	0	20	GEN
NXBS0200CS133F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	12662.84	0	0	20	GEN
NXBS0200CS20200000	20HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	11517.04	0	0	20	GEN
NXBS0200CS203F1110	20HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	11330.65	0	0	20	GEN
NXBS0200CS213F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	14169.29	0	0	20	GEN
NXBS0200CS233F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	15021.89	0	0	20	GEN
NXBS0200CS30000000	20HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	12818.25	0	0	20	GEN
NXBS0200CS303F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	16732.54	0	0	20	GEN
NXBS0200CS313F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	17379.33	0	0	10	GEN
NXBS0200CS333F1110	20HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	18231.93	0	0	20	GEN
NXBS0200DS100F0000	20HP NXS VFD DISCONNECT ONLY W/DISPLAY 230V 3PHASE NEMA 1	1	8892.03	0	0	10	GEN
NXBS0200DS200F0000	20HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	9703.43	0	0	20	GEN
NXBS0200DS300F0000	20HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	14239.63	0	0	20	GEN
NXBS0250CS10200000	25HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	12631.23	0	0	10	GEN
NXBS0250CS103F1110	25HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	11835.33	0	0	10	GEN
NXBS0250CS113F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	13772.16	0	0	20	GEN
NXBS0250CS133F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	14624.75	0	0	20	GEN
NXBS0250CS20200000	25HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	14178.36	0	0	20	GEN
NXBS0250CS213F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	16693.91	0	0	20	GEN
NXBS0250CS233F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	17546.51	0	0	10	GEN
NXBS0250CS30000000	25HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	14681.25	0	0	20	GEN
NXBS0250CS303F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	22781.42	0	0	20	GEN
NXBS0250CS313F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	23428.23	0	0	20	GEN
NXBS0250CS333F1110	25HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	24280.82	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBS0250DS100F0000	25HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	9876.51	0	0	20	GEN
NXBS0250DS200F0000	25HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	11533.12	0	0	10	GEN
NXBS0250DS300F0000	25HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	15909.70	0	0	20	GEN
NXBS0300CS10200000	30HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	14098.65	0	0	10	GEN
NXBS0300CS103F1110	30HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	14430.50	0	0	10	GEN
NXBS0300CS113F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	16283.67	0	0	20	GEN
NXBS0300CS133F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	17136.25	0	0	20	GEN
NXBS0300CS20200000	30HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	16151.46	0	0	20	GEN
NXBS0300CS213F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	18863.61	0	0	20	GEN
NXBS0300CS233F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	19716.21	0	0	20	GEN
NXBS0300CS30000000	30HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	16262.96	0	0	20	GEN
NXBS0300CS30200000	30HP NXS VFD 2CONT COOLBLUE BYPASS 230V 3PHASE NEMA 3R	1	22027.27	0	0	20	GEN
NXBS0300CS303F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	24461.69	0	0	20	GEN
NXBS0300CS313F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	25108.49	0	0	20	GEN
NXBS0300CS333F1110	30HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	25961.08	0	0	20	GEN
NXBS0300DS100F0000	30HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	11540.89	0	0	10	GEN
NXBS0300DS200F0000	30HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	13214.03	0	0	20	GEN
NXBS0300DS300F0000	30HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	17574.13	0	0	10	GEN
NXBS0400CS10200000	40HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	16248.64	0	0	10	GEN
NXBS0400CS103F1110	40HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	18771.48	0	0	10	GEN
NXBS0400CS113F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	21405.87	0	0	20	GEN
NXBS0400CS133F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	22258.46	0	0	20	GEN
NXBS0400CS20200000	40HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	18515.35	0	0	20	GEN
NXBS0400CS213F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	23616.67	0	0	20	GEN
NXBS0400CS233F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	24469.27	0	0	20	GEN
NXBS0400CS30000000	40HP NXS VFD COOLBLUE DRIVE ALONE 230V 3PHASE NEMA 3R	1	17850.56	0	0	10	GEN
NXBS0400CS303F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	27328.40	0	0	20	GEN
NXBS0400CS313F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	27975.20	0	0	20	GEN
NXBS0400CS333F1110	40HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	28827.80	0	0	20	GEN
NXBS0400DS100F0000	40HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	14760.17	0	0	20	GEN
NXBS0400DS200F0000	40HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	16759.66	0	0	20	GEN
NXBS0400DS300F0000	40HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	20793.41	0	0	20	GEN
NXBS0500CS10200000	50HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	22777.07	0	0	10	GEN
NXBS0500CS103F1110	50HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	27739.72	0	0	10	GEN
NXBS0500CS113F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	29506.99	0	0	20	GEN
NXBS0500CS133F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	30359.58	0	0	20	GEN
NXBS0500CS20200000	50HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	26965.07	0	0	20	GEN
NXBS0500CS213F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	31789.70	0	0	20	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXBS0500CS233F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	32642.30	0	0	20	GEN
NXBS0500CS303F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	33351.65	0	0	20	GEN
NXBS0500CS313F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	33998.45	0	0	20	GEN
NXBS0500CS333F1110	50HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	34851.04	0	0	20	GEN
NXBS0500DS100F0000	50HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	22055.73	0	0	20	GEN
NXBS0500DS200F0000	50HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	25488.45	0	0	20	GEN
NXBS0500DS300F0000	50HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	26301.66	0	0	20	GEN
NXBS0600CS10200000	60HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	26126.92	0	0	10	GEN
NXBS0600CS103F1110	60HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	35560.30	0	0	10	GEN
NXBS0600CS113F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	33078.29	0	0	20	GEN
NXBS0600CS133F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	33930.89	0	0	20	GEN
NXBS0600CS20200000	60HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	30021.50	0	0	20	GEN
NXBS0600CS213F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	35191.32	0	0	20	GEN
NXBS0600CS233F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	36043.91	0	0	20	GEN
NXBS0600CS303F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	37029.87	0	0	20	GEN
NXBS0600CS313F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	37676.67	0	0	20	GEN
NXBS0600CS333F1110	60HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	38529.25	0	0	20	GEN
NXBS0600DS100F0000	60HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	23966.72	0	0	20	GEN
NXBS0600DS200F0000	60HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	27358.27	0	0	20	GEN
NXBS0600DS300F0000	60HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	28212.64	0	0	20	GEN
NXBS0750CS10200000	75HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	30304.61	0	0	10	GEN
NXBS0750CS103F1110	75HP NXS VFD AND 3 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 1	1	36876.62	0	0	10	GEN
NXBS0750CS113F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 1	1	40065.38	0	0	20	GEN
NXBS0750CS133F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 1	1	40917.99	0	0	20	GEN
NXBS0750CS20200000	75HP NXS VFD AND 2 CONT COOLBLUE BYPASS W/DISPLAY 230V 3PHASE NEMA 12	1	35479.94	0	0	20	GEN
NXBS0750CS213F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 12	1	43760.70	0	0	20	GEN
NXBS0750CS233F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 12	1	44613.30	0	0	20	GEN
NXBS0750CS30200000	75HP NXS VFD 2CONT COOLBLUE BYPASS 230V 3PHASE NEMA 3R	1	36394.06	0	0	20	GEN
NXBS0750CS303F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE NEMA 3R	1	44397.97	0	0	20	GEN
NXBS0750CS313F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE AUTO-BYPASS NEMA 3R	1	45044.78	0	0	20	GEN
NXBS0750CS333F1110	75HP NXS VFD 3CONT COOLBLUE BYPASS 230V FUSED DISC 3PHASE HOA AUTO-BYPASS NEMA 3R	1	45897.37	0	0	20	GEN
NXBS0750DS100F0000	75HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 1	1	29834.91	0	0	20	GEN
NXBS0750DS200F0000	75HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 12	1	33627.49	0	0	20	GEN
NXBS0750DS300F0000	75HP NXS VFD COOLBLUE FUSED DISCONNECT ONLY 230V 3PHASE NEMA 3R	1	31752.37	0	0	20	GEN
NXS0010B1000/U	1 HP, 4.8 AMPS, VFD W/DISPLAY, 208/230 V, 3 PHASE, NEMA 1	1	1795.42	1	13.8	15	GEN
NXS0010B1208/U	1 HP, 4.8 AMPS, VFD W/DISPLAY, 208/230 V, 3 PHASE, NEMA 12	1	2225.91	1	13.9	15	GEN
NXS0015A1007/U	1.5 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	1959.32	1	13.3	15	GEN
NXS0015A1205/U	1.5 HP VFD W/DISPLAY, 460V, 3PHASE, NEMA 12	1	2239.20	1	14.1	15	GEN
NXS0015B1005/U	1 5 HP VFD W/ DISPLAY 208/230V 3 PHASE NEMA 1	1	1857.52	1	14.1	15	GEN
NXS0015B1203/U	1 5 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	2415.91	1	14.1	15	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXS0020A1000/U	2 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	1982.41	1	13.7	15	GEN
NXS0020A1208/U	2 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 12	1	2254.87	1	15.8	15	GEN
NXS0020B1008/U	2 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 1	1	1982.41	1	13.7	15	GEN
NXS0020B1206/U	2 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	2509.10	1	15.8	15	GEN
NXS0030A1008/U	3 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	2069.37	1	15.8	15	GEN
NXS0030A1206/U	3 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 12	1	2341.81	1	15.8	15	GEN
NXS0030B1006/U	3 HP VFD W/ DISPLAY 208/230V 3 PHASE NEMA 1	1	2217.19	1	14	15	GEN
NXS0030B1204/U	3 HP VFD W/ DISPLAY 208/230V 3 PHASE NEMA 12	1	2639.50	1	14	15	GEN
NXS0030C1004/U	3 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	2997.98	1	44	3	GEN
NXS0030C1202/U	3 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA12	1	3767.49	1	52.1	20	GEN
NXS0040A1006/U	4 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	2347.61	1	13.5	15	GEN
NXS0040A1204/U	4 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 12	1	2639.50	1	14	15	GEN
NXS0040B1004/U	4 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 1	1	2347.61	1	13.9	15	GEN
NXS0040B1202/U	4 HP VFD W/ DISPLAY 208/230V 3 PHASE NEMA 12	1	2832.03	1	13.9	15	GEN
NXS0040C1002/U	4 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	3254.95	1	45	3	GEN
NXS0040C1200/U	4 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA12	1	4325.16	1	52.1	20	GEN
NXS0050A1003/U	5 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	2359.18	1	13.9	15	GEN
NXS0050A1201/U	5 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 12	1	2631.64	1	16	15	GEN
NXS0050B1001/U	5 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 1	1	2527.71	1	23.2	15	GEN
NXS0050B1209/U	5 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	3161.18	1	26.4	15	GEN
NXS0050C1009/U	5 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	3310.04	1	55	3	GEN
NXS0050C1207/U	5 HP VFD W/DISPLAY, 575 V, NEMA12, 3 PHASE	1	4692.28	1	53.3	20	GEN
NXS0075A1004/U	7.5 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	2856.89	1	14.1	15	GEN
NXS0075A1202/U	7 5 HP VFD W/DISPLAY 460V 3 PHASE NEMA 12	1	3148.77	1	16	15	GEN
NXS0075B1002/U	7 5 HP VFD W/ DISPLAY 208/230V 3 PHASE NEMA 1	1	3076.63	1	23.6	15	GEN
NXS0075B1200/U	7 5 HP VFD W/ DISPLAY 208/230V 3 PHASE NEMA 12	1	3757.41	1	23.6	15	GEN
NXS0075C1000/U	7 5 HP VFD W/DISPLAY 575 V 3 PHASE NEMA 1	1	3732.21	1	41.7	3	GEN
NXS0075C1208/U	7 5 HP VFD W/DISPLAY 575 V 3 PHASE NEMA12	1	5067.11	1	51.8	20	GEN
NXS0100A1002/U	VARIABLE FREQUENCY DRIVE 3PH 10HP 460VAC NEMA 2	1	2536.23	0	0	15	GEN
NXS0100A1003/U	10 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	3139.16	1	23.5	15	GEN
NXS0100A1201/U	10 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 12	1	3410.20	1	26.6	15	GEN
NXS0100B1001/U	10 HP VFD W/ DISPLAY 208/230V 3 PHASE NEMA 1	1	3453.10	1	24.1	15	GEN
NXS0100B1209/U	10 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	4800.78	1	25.9	15	GEN
NXS0100C1009/U	10 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	4405.21	1	20	3	GEN
NXS0100C1207/U	10 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA12	1	5830.92	1	52.3	20	GEN
NXS0150A1002/U	15 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	4037.73	1	22.4	15	GEN
NXS0150A1200/U	15 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 12	1	4329.55	1	25.9	15	GEN
NXS0150B1000/U	15 HP VFD W/ DISPLAY 208/230V 3 PHASE NEMA 1	1	4210.79	1	44	15	GEN
NXS0150B1208/U	15 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	5670.26	1	48.2	15	GEN
NXS0150C1008/U	15 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	5677.82	1	46.6	3	GEN
NXS0150C1206/U	15 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA12	1	7018.91	1	53.3	20	GEN
NXS0200A1002/U	20 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	5080.27	1	23.5	15	GEN
NXS0200A1200/U	20 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 12	1	5384.57	1	25.8	15	GEN
NXS0200B1000/U	20 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 1	1	5080.27	1	45.1	15	GEN
NXS0200B1208/U	20 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	5670.26	1	51	15	GEN
NXS0200C1008/U	20 HP VFD W/DISPLAY, 575 V, NEMA1, 3 PHASE	1	6840.30	1	52	3	GEN
NXS0250B1009/U	25 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 1	1	6023.44	1	84	15	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXS0250B1207/U	25 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	6959.05	1	86.9	15	GEN
NXS0250C1007/U	25 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	8187.68	1	48	3	GEN
NXS0250C1205/U	25 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA12	1	9618.30	1	53.2	20	GEN
NXS0300A1001/U	30 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	7326.67	1	46.1	15	GEN
NXS0300A1209/U	30 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 12	1	7934.03	1	45.1	15	GEN
NXS0300B1009/U	30 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 1	1	8247.45	1	86.8	15	GEN
NXS0300B1207/U	30 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	7921.52	1	86	15	GEN
NXS0300C1007/U	30 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	9737.52	1	47.6	3	GEN
NXS0300C1205/U	30 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA12	1	11645.50	1	53.6	20	GEN
NXS0400A1000/U	40 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	8468.00	1	46.5	15	GEN
NXS0400A1208/U	40 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 12	1	9066.58	1	47.7	15	GEN
NXS0400B1008/U	40 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 1	1	9062.66	1	83.2	15	GEN
NXS0400B1206/U	40 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	9824.00	1	86.9	15	GEN
NXS0400C1006/U	40 HP VFD W/DISPLAY, 575 V 3 PHASE, NEMA1,	1	11852.02	1	95	3	GEN
NXS0400C1204/U	40 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA12	1	14550.76	1	96.5	20	GEN
NXS0500A1009/U	50 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	11163.05	1	86.4	15	GEN
NXS0500A1207/U	50 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 12	1	12125.16	1	87.1	15	GEN
NXS0500B1007/U	50HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 1	1	13817.98	0	169	15	GEN
NXS0500B1205/U	50 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	14598.41	1	156.3	15	GEN
NXS0500C1005/U	50 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	13938.70	1	83.3	20	GEN
NXS0500C1203/U	50 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA12	1	16745.21	1	125	20	GEN
NXS0600A1008/U	60 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	13981.10	1	85.3	15	GEN
NXS0600A1206/U	60 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 12	1	14943.21	1	85.3	15	GEN
NXS0600B1006/U	60HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 1	1	15812.35	1	85.3	15	GEN
NXS0600B1204/U	60 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	16426.33	1	85.3	15	GEN
NXS0600C1004/U	60 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	16837.52	1	150	20	GEN
NXS0600C1202/U	60 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA12	1	19786.27	1	156.3	20	GEN
NXS0750A1006/U	75 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	16159.55	1	85.3	15	GEN
NXS0750A1204/U	75 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 12	1	17072.29	1	87	15	GEN
NXS0750B1004/U	75HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 1	1	19509.29	1	147	15	GEN
NXS0750B1202/U	75 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	20407.91	1	122.5	15	GEN
NXS0750C1002/U	75 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	18413.05	1	150	20	GEN
NXS0750C1200/U	75 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA12	1	23600.08	1	109.8	20	GEN
NXS1000A1002/U	100 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	19527.91	1	137.8	15	GEN
NXS1000A1200/U	100 HP VFD W/DISPLAY 460V 3 PHASE NEMA 12	1	21140.37	1	140.7	15	GEN
NXS1000B1000/U	100 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 1	1	19528.80	0	0	15	GEN
NXS1000B1208/U	100 HP VFD W/DISPLAY 208/230V 3 PHASE NEMA 12	1	24225.60	0	0	15	GEN
NXS1000C1008/U	100 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	22628.68	1	225	20	GEN
NXS1000C1206/U	100 HP VFD W/DISPLAY 575 V 3 PHASE NEMA12	1	27475.04	1	0	20	GEN
NXS1250A1009/U	125 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	21192.28	1	174.1	15	GEN
NXS1250A1207/U	125 HP VFD W/DISPLAY 460V 3 PHASE NEMA 12	1	22596.77	1	181.6	15	GEN
NXS1250B1007/U	125 HP, 300 AMPS, VFD W/DISPLAY, 208/230V, 3 PHASE, NEMA 1	1	24184.40	0	0	15	GEN
NXS1250B1205/U	125 HP, 300 AMPS, VFD W/DISPLAY, 208/230V, 3 PHASE, NEMA 12	1	28876.05	0	0	15	GEN
NXS1250C1005/U	125 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	25355.15	1	450	20	GEN
NXS1250C1203/U	125 HP VFD W/DISPLAY 575 V 3 PHASE NEMA12	1	34368.82	1	0	20	GEN
NXS1500A1007/U	150 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	27707.52	1	137.6	15	GEN
NXS1500A1205/U	150 HP VFD W/DISPLAY 460V 3 PHASE NEMA 12	1	29727.64	1	137.6	15	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
NXS1500C1003/U	150 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	31286.86	1	10	20	GEN
NXS1500C1201/U	150 HP VFD W/DISPLAY 575 V 3 PHASE NEMA12	1	37471.04	1	434	20	GEN
NXS2000A1000/U	200 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	39136.21	1	137.6	15	GEN
NXS2000C1006/U	200 HP VFD W/DISPLAY, 575 V, 3 PHASE, NEMA1	1	39632.99	1	10	20	GEN
NXS2000C1204/U	200 HP VFD W/DISPLAY 575 V 3 PHASE NEMA12	1	46687.72	1	0	20	GEN
NXS2500A1005/U	250 HP VFD W/DISPLAY, 460V, 3 PHASE, NEMA 1	1	44801.41	1	1600	15	GEN
P7640A1000/U	RANGES (IN W.C.): 0-0.1, 0-.25, 0-.5, 0-1 OR ± 0.1 , ± 0.25 , ± 0.5 , ± 1 , PANEL MOUNT , WITH DISPLAY	1	481.44	7	0.6	3	GEN
P7640A1018/U	RANGES (IN W.C.): 0-0.1, 0-.25, 0-.5, 0-1 OR ± 0.1 , ± 0.25 , ± 0.5 , ± 1 , PANEL MOUNT , NO DISPLAY	1	415.71	7	0.8	3	GEN
P7640A1026/U	RANGES (IN W.C.): 0-1, 0-2.5, 0-5, 0-10 OR ± 1 , ± 2.5 , ± 5 , ± 10 , PANEL MOUNT, WITH DISPLAY	1	481.44	0	0.7	3	GEN
P7640A1034/U	RANGES (IN W.C.): 0-1, 0-2.5, 0-5, 0-10 OR ± 1 , ± 2.5 , ± 5 , ± 10 , PANEL MOUNT, NO DISPLAY	1	415.71	7	0.8	3	GEN
P7640B1008/U	RANGES (IN W.C.): 0-0.1, 0-.25, 0-.5, 0-1 OR ± 0.1 , ± 0.25 , ± 0.5 , ± 1 , DUCT MOUNT, WITH DISPLAY	1	501.55	6	1.1	3	
P7640B1024/U	RANGES (IN W.C.): 0-1, 0-2.5, 0-5, 0-10 OR ± 1 , ± 2.5 , ± 5 , ± 10 , DUCT MOUNT, WITH DISPLAY	1	501.55	6	1.1	3	
P7640U1040/U	RANGES (IN W.C.): 0-1, 0-.25, 0-.5, 0-1, 0-2.5, 0-5, 0-10 OR ± 0.1 , ± 0.25 , ± 0.5 , ± 1 , ± 2.5 , ± 5 , ± 10 , UNIVERSAL MOUNT, NO DISPLAY	1	473.09	6	1	3	GEN
P7640U1052/U	RANGES (IN W.C.): 0-1, 0-.25, 0-.5, 0-1, 0-2.5, 0-5, 0-10 OR ± 0.1 , ± 0.25 , ± 0.5 , ± 1 , ± 2.5 , ± 5 , ± 10 , UNIVERSAL MOUNT, WITH DISPLAY	1	552.29	0	1	3	GEN
PA404A1025/U	PRESSURETROL SPST SWITCHING. BREAKS ON PRESS RISE. RANGE 3 TO 15 PSI. RANGE .2 TO 1.0 KG/CM2. SUBTR ACTIVE DIFF.	1	311.54	12	1.3	3	
PA404A1033/U	RANGE .5 TO 9PSI (.1 TO .6KG/CM2) WITHOUT LUGS TRADELINE	1	282.37	12	1	3	
PLS530A1008/U	WEEKLY/DAILY PROGRAMMABLE WALL SWITCH FOR LIGHTS, 500 W @ 120 V, 40 W MI N. WHITE	1	65.05	20	0.5	3	GEN
PLS531A1006/U	WEEKLY/DAILY PROGRAMMABLE WALL SWITCH FOR LIGHTS, 500 W @ 120 V, 40 W MI N. LIGHT ALMOND	1	65.05	20	0.5	3	GEN
PLS550A1006/U	7-DAY PROGRAMMABLE WALL SWITCH WITH SOLAR TIMETABLE FOR LIGHTS, 500 W @ 120 V, 40 W MIN. WHITE	1	76.81	20	1	3	GEN
PLS551A1004/U	7-DAY PROGRAMMABLE WALL SWITCH WITH SOLAR TIMETABLE FOR LIGHTS, 500 W @ 120 V, 40 W MIN. LIGHT ALMOND	1	76.81	20	1	3	GEN
PLS730B1003/U	WEEKLY/DAILY PROGRAMMABLE WALL SWITCH FOR ALL TYPES OF LIGHTING AND MOTO RS. 2400 W RESISTIVE OR INDUCTIVE, 1 HP MOTOR @ 120 V, WHITE	1	65.05	20	1	3	GEN
PLS731B1001/U	WEEKLY/DAILY PROGRAMMABLE WALL SWITCH FOR ALL TYPES OF LIGHTING AND MOTO RS. 2400 W RESISTIVE OR INDUCTIVE, 1 HP MOTOR @ 120 V, LIGHT ALMOND	1	65.05	20	0.5	3	GEN
PLS750C1000/U	7-DAY PROGRAMMABLE WALL SWITCH WITH SOLAR TIMETABLE FOR ALL TYPES OF LIG HTING AND MOTORS. 1800 W RESISTIVE OR INDUCTIVE, 1 HP MOTOR @ 120 V, WH ITE	1	85.13	20	0.5	3	GEN
PLS751C1008/U	7-DAY PROGRAMMABLE WALL SWITCH WITH SOLAR TIMETABLE FOR ALL TYPES OF LIG HTING AND MOTORS. 1800 W RESISTIVE OR INDUCTIVE, 1 HP MOTOR @ 120 V, LI GHT ALMOND	1	85.13	20	0.8	3	GEN
PP120H	POWER PACK FOR OCCUPANCY/VACANCY SENSORS 120V	1	99.00	12	91	3	GEN
PP277H	POWER PACK FOR OCCUPANCY/VACANCY SENSORS 277V	1	99.00	12	91	3	GEN
PS20	SENSOR - PIPE (535-34AB08-203)	1	43.51	150	0.1	3	GEN
PV100/U	SUPERVENT AIR ELIMINATOR. 1" NPT.	1	200.66	1	2.8	3	
Q100A1015/U	LINKAGE USE WITH V51B AND MOD MOTOR 2-1/2 OR 3 INCH	1	139.69	10	1.4	20	GEN
Q100A1023/U	LINKAGE USE WITH V51B AND MOD MOTOR 4 INCH	1	137.07	1	1.6	20	GEN
Q181A1064/U	AUX POTENTIOMETER FOR 3 SERIES 90 MODUTROL MOTORS	1	901.30	10	1.5	10	GEN
Q209A1022/U	150 OHM POTENTIOMETER 197956 WITH BRACKETT FOR M9184, M9185, M6284, AND M6285 MODUTROL MOTORS.	1	121.70	20	0.2	3	GEN
Q209A1030/U	300 OHM POTENTIOMETER 197957 WITH BRACKET FOR M9481, M9185, M6284, AND M6284 MODUTROL IV MOTORS.	1	119.47	20	0.2	3	GEN
Q209E1002/U	150 OHM POTENTIOMETER.	1	97.33	10	0.7	3	GEN
Q209E1010/U	300 OHM POTENTIOMETER.	1	117.73	1	0.6	3	GEN
Q209F1019/U	SCR TERM MIN POS POT(OBSOLETED THRU PRODUCT PORTFOLIO DASHBOARD)	1	90.79	1	0.3	3	
Q298B1065/U	DAMPER LINKAGE FOR M833/M835 M6505/M6415 M7405/M7415 M8405/ M8415. 24"***** PUSH ROD. FOR DAMPER SHAFTS 1/4 TO 1/2"***** DIA. CONSISTS OF:(2)BALL JOINTS ; (2)DAMPER CRANK ASS'Y; (1)PUSH ROD; (2)BUSHINGS; (1)BU SHING; (4)SET SCREWS."	1	144.05	35	0.8	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
Q313A1022/U	35 IN. LEAD.	1	103.05	50	0.2	3	
Q313A1055/U	47 IN. LEAD, WITH 1/2 INCH -27 SPLIT NUT.	1	111.08	50	0.2	3	
Q313A1139/U	THERMOPILE GENERATOR	1	93.53	10	0.1	3	
Q313A1170/U	TRADELINE. 35 IN LEAD WITH PG9 ADAPTER.	1	103.16	10	0.2	3	
Q313A1188/U	TRADELINE 35 INCH LEAD PUSH-IN CLIP, AND WITH 1/2 IN. -27 SPLIT NUT.	1	94.08	10	0.2	3	
Q313A1402/U	TRADELINE, 35 INCH LEAD INCLUDES ADAPTER.	1	97.02	28	0.5	3	
Q314A4586/U	PILOT BURNER	1	62.06	10	0.2	3	
Q314A6094/U	TRADELINE. B BRACKET, .018 ORIFICE, 1/4 IN. FITTING, L TIP WITH EXTRA .010 ORIFICE, UNASSEMBLED.	1	62.06	10	0.2	3	
Q314A6102/U	TRADELINE. B BRACKET, .018 ORIFICE, 1/4 IN. FITTING, K TIP WITH EXTRA .010 ORIFICE UN- ASSEMBLED.	1	64.88	10	0.1	3	
Q3200U1004/U	UNIVERSAL HOT SURFACE IGNITOR - MINIMUM ORDER 20 = 1 BOX CONTAINING 20 UNIT PACKS. MUST ORDER IN MULTIPLES OF 20. AVAILABLE US AND CANADA ONLY.	20	66.47	20	1	3	
Q3200U2002/U	UNIVERSAL HOT SURFACE IGNITOR OVERPACK - MINIMUM ORDER QUANTITY = 6. THIS INCLUDES 6 "6 PACKS" OR 36 TOTAL. MUST ORDER IN MULTIPLES OF 6. AVAILABLE TO US AND CANADA ONLY.	6	382.63	6	1.6	3	
Q327A1626/U	TRADELINE. B BRACKET, .026 ORIFICE, 1/4 IN. FITTING, ONE INCH WING SPAN, WITH ONE .014 ORIFICE UNASSEMBLED.	1	76.55	20	0.2	3	
Q3400A1024/U	HOT SURFACE PILOT IGNITOR/SENSOR ASSY, TRADE REPL FOR Q3450/Q3480/Q3620 HOT SURFACE PILOT BURNER. A LSO REPL'S Q3400A1008 AND Q3400A1032.	1	134.01	20	0.2	3	
Q340A1066/U	TRADELINE. 18 IN. LEAD. OVERPACK 200 UNITS MUST BE ORDERED IN INCREMENT S OF TEN.	1	16.12	10	1.3	3	
Q340A1074/U	SUPER TRADELINE. 24 IN. LEAD. OVERPACK 200 UNITS MUST BE ORDERED IN INCREMENTS OF 10.	1	16.73	10	0.1	3	
Q340A1082/U	TRADELINE. 30 IN. LEAD. OVERPACK 200 UNITS MUST BE ORDERED IN INCREMENT S OF 10.	1	17.73	1800	0.1	3	
Q340A1090/U	SUPER TRADELINE. 36 IN. LEAD. OVERPACK 200 UNITS MUST BE ORDERED IN INCREMENTS OF 10.	1	18.43	10	0.2	3	
Q340A1108/U	TRADELINE. 48 IN. LEAD. OVERPACK 200 UNITS. MUST BE ORDERED IN INCREMENTS OF TEN.	1	20.30	10	0.2	3	
Q3450C1185/U	C MOUNTING, L TIP, 30 IN. CABLE LENGTH, NAT GAS, .018 ORIFICE, 250 DEGREE C, 1/4" COMP. FITTING	1	180.39	20	0	3	
Q345A1305/U	TRADELINE, B BRACKET, .018 ORIFICE, 1/4 IN. FITTING, F TIP.	1	69.40	10	0.2	3	
Q345A1313/U	TRADELINE, B BRACKET, .018 ORIFICE, 1/4 IN. FITTING, L TIP.	1	73.71	10	0.2	3	
Q345A1321/U	TRADELINE, B BRACKET, .018 ORIFICE, 1/4 IN. FITTING, K TIP.	1	89.23	10	0.9	3	
Q347A1004/U	IGNITOR SENSOR STANDARD ORIENTATION.	1	64.80	12	0.1	3	
Q347A1012/U	IGNITOR SENSOR WITH 90 DEGREE RIGHT ANGLE ORIENTATION.	1	65.46	12	0.2	3	
Q354A1018/U	FLAME ROD SENSOR	1	80.29	12	0.3	20	
Q370A 1014	DO TIME SECONDS: 30, LENGTH MM: 900, WITH 8 ADAPTORS.	1	49.86	100	0.6	3	
Q390A1046/U	TRADELINE. 24" LEAD, PACKED AS INDIVIDUAL SHRINK PACK, 10 CARDS TO A BOX. MUST BE ORDERED IN INCREMENTS OF TEN.	1	10.09	10	0.1	3	
Q390A1053/U	TRADELINE. 30" LEAD, PACKED AS INDIVIDUAL SHRINK PACK, 10 CARDS TO A BOX. MUST BE ORDERED IN INCREMENTS OF TEN.	1	10.67	10	0.1	3	
Q390A1061/U	TRADELINE. 36" LEAD, PACKED AS INDIVIDUAL SHRINK PACK, 10 CARDS TO A BOX. MUST BE ORDERED IN INCREMENTS OF TEN.	1	11.25	10	0.2	3	
Q390A1095/U	TRADELINE. 18" LEAD, PACKED AS INDIVIDUAL SHRINK PACK, 10 CARDS TO A BOX. MUST BE ORDERED IN INCREMENTS OF TEN.	1	9.42	10	0.1	3	
Q390A1103/U	TRADELINE. 48" LEAD, PACKED AS INDIVIDUAL SHRINK PACK, 10 CARDS TO A BOX. MUST BE ORDERED IN INCREMENTS OF TEN.	1	12.73	10	0.2	3	
Q5001D1026/U	LINKAGE USE WITH MODUTROL IV MOTORS & GLOBE VALVES. STROKE= 1-1/2". BONNET SIZE= 1-7/8". STEM FORCE= 80 OR 160 LBS. REPLACES Q601E,P.	1	299.52	1	8.3	3	GEN
Q5020A1003/U	LINKAGE USE WITH DIRECT COUPLED ACTUATOR AND GLOBE VALVE. STROKE= 3/4" AND 1/2" DRIVE SHAFT.	1	257.53	1	5.4	3	GEN
Q605D1051/U	LINKAGE USE WITH MOD IV MOTOR AND DAMPER. INCLUDES MOTOR BRACKET, (3)DAMPER ARM, MOTOR CRANKARM, (4)BALLJOINTS. FOR INTERNAL OR EXTERNAL MOUNTING.	1	166.30	10	2.9	3	GEN
Q605D1069/U	LINKAGE USE WITH MOD IV MOTOR AND DAMPER. INCLUDES MOTOR BRACKET, (3)DAMPER ARM, MOTOR CRANKARM, (4)BALLJOINTS, LETHAND DRIVE EAR AND CRANKARM ADAPTER. FOR INTERNAL OR EXTERNAL MOUNTING.	1	222.30	20	4	3	GEN
Q605E1050/U	LINKAGE USE WITH MOD IV MOTOR AND DAMPER. INCLUDES DAMPER ARM, MOTOR CRANKARM, (2)BALLJOINTS. FOR EXTERNAL MOUNTING WITHOUT BRACKET.	1	84.56	20	0.7	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
Q605F1018/U	LINKAGE USE WITH MOD IV MOTOR AND DAMPER. INCLUDES MOTOR BRACKET, DAMPERARM, MOTOR CRANKARM, (2)BALLJOINTS. FOR EXTERNAL MOUNTING.	1	128.48	10	2.6	3	GEN
Q605G1009/U	LINKAGE USE WITH MOD IV MOTOR AND DAMPER. INCLUDES MOTOR BRACKET, DAMPERARM, MOTOR CRANKARM, (2)BALLJOINTS. FOR INTERNAL MOUNTING.	1	158.52	1	6.6	3	GEN
Q605H1016/U	BRACKET & LINKAGE CONTAINS CRANK ARM FOR 1/2 IN SHAFT BALL JOINTS MODUTROL MOTOR	1	167.96	1	3.3	3	GEN
Q605H1024/U	LINKAGE USE WITH MOD IV MOTOR AND DAMPER. INCLUDES MOTOR BRACKET, (3)DAMPER ARM, MOTOR CRANKARM, (4)BALLJOINTS, LEFTHAND DRIVE EAR AND CRANKARM ADAPTER. FOR INTERNAL OR EXTERNAL MOUNTING.	1	235.57	1	3.3	3	GEN
Q605J1013/U	LINKAGE USE WITH MOD IV MOTOR AND DAMPER. INCLUDES DAMPER ARM, MOTOR CRANKARM, (2)BALLJOINTS. FOR EXTERNAL MOUNTING WITHOUT BRACKET.	1	93.21	5	0.7	3	GEN
Q607A1050/U	AUXILIARY SWITCH. ONE SPDT SWITCH FOR COVER OR GEAR END MOUNTING ON ALL MODUTROL MOTORS.	1	361.65	4	2.1	10	GEN
Q607A1076/U	TRADELINE W/REVISED MTG BRACKET FOR POST 1969 MODUTROL ACTUATORS AND W/ADAPTER	1	366.30	4	2.5	3	GEN
Q607B1067/U	AUXILIARY SWITCH 2 SPDT SWITCHES FOR COVER OR GEAR END. MOUNTING ON ALL MODUTROL MOTORS.	1	374.13	4	2.1	10	GEN
Q607C1009/U	AUXILIARY SWITCH- CONTROLS AUXILIARY EQUIPMENT AS A FUNCTION OF MOTOR POSITION.	1	368.12	4	2.1	10	GEN
Q615A1004/U	SPLASH PROOF ENCLOSURE FOR T675, T678, T991	1	111.78	20	1.1	3	
Q633A1007/U	TRADELINE. 8 LEADWIRES.	1	58.99	12	0.9	3	
Q651A1009/U	SUBBASE FOR T6051A, MULTIPLE SETTINGS	1	132.74	12	0.6	3	GEN
Q651B1008/U	SUBBASE FOR T6051A, AUTO-OFF-FAN	1	132.83	12	0.6	3	GEN
Q667B1004/U	SWITCHING SUBBASE FOR T7067	1	385.52	10	0.4	3	
Q709A1005/U	STANDARD.	1	79.02	40	0.1	3	GEN
Q7130A1006/U	ADAPTS SERIES 90 MOD IV MOTORS FOR 4-7, 6-9 OR 10.5-13.5 VDC WITH CW OR CCW ROTATION SWITCH.	1	231.83	20	0.3	3	GEN
Q7330A1004/U	ADAPTS SERIES 90 MOD IV MOTORS FOR W936 MULTIZONE CENTRAL PROCESSOR SIGNALS.	1	199.90	20	0.3	3	GEN
R182C1051/U	TRADELINE. 120/50-60. DPDT SWITCHING OF OF TWO LINE VOLT LOADS.	1	246.43	10	2.5	3	
R24AA1008/U	HEAT SEQUENCER WITH ONE SWITCH, ON-TIMING -- 1 TO 20 SEC: OFF-TIMING-- 40 TO 110 SEC	1	24.28	1	0.1	10	GEN
R24AA2006/U	HEAT SEQUENCER WITH ONE SWITCH, ON-TIMING -- 1 TO 25: HEAT: OFF- TIMING -- 65 TO 115: COOL	1	28.74	1	0	10	
R24AA3004/U	HEAT SEQUENCER WITH ONE SWITCH, ON-TIMING -- 30 TO 90 SEC: OFF-TIMING- - 1 TO 30 SEC	1	24.28	1	0.2	10	GEN
R24BA1006/U	HEAT SEQUENCER WITH TWO SWITCHES, ON-TIMING -- 1 TO 20 SEC (FIRST AND S ECOND SWITCH): OFF-TIMING-- 40 TO 110 SEC (FIRST AND SECOND SWITCH)	1	28.53	1	0.1	10	GEN
R24BA3002/U	HEAT SEQUENCER WITH TWO SWITCHES, ON-TIMING -- 30 TO 90 SEC (FIRST AND SECOND SWITCH): OFF-TIMING-- 1 TO 30 SEC (FIRST AND SECOND SWITCH)	1	28.53	1	0.2	10	
R24CB4007/U	HEAT SEQUENCER WITH THREE SWITCHES, ON-TIMING -- 1 TO 110 SEC (FIRST, S ECOND, AND THIRD SWITCHES): OFF-TIMING-- 1 TO 110 SEC (FIRST, SECOND, AN D THIRD SWITCHES)	1	43.44	1	0.2	10	GEN
R24DB4005/U	HEAT SEQUENCER WITH FOUR SWITCHES, ON-TIMING -- 1 TO 110 SEC (FIRST, SE COND, THIRD AND FOURTH SWITCHES): OFF-TIMING-- 1 TO 110 SEC (FIRST, SECO ND, THIRD, AND FOURTH SWITCHES)	1	54.52	1	0.3	10	GEN
R24ED5007/U	HEAT SEQUENCER WITH FIVE SWITCHES, ON-TIMING -- 1 TO 160 SEC (FIRST, SE COND, THIRD, FOURTH AND FIFTH SWITCHES): OFF-TIMING-- 1 TO 160 SEC (FIRS T, SECOND, THIRD, FOURTH AND FIFTH SWITCHES)	1	67.28	1	0.4	10	GEN
R4222B1082/U	TRADELINE. 120V. DOUBLE QC TERM. COIL.	1	38.01	20	0.5	3	GEN
R4222D1013/U	TRADELINE COIL: 120V DBL Q/C.	1	39.80	20	0.5	3	GEN
R4222D1021/U	TRADELINE COIL: 208/240V DBL Q/C.	1	41.56	20	0.5	3	GEN
R4222N1002/U	GEN.PRPS RLY.TRADELINE.COIL.120V DBL Q/C	1	59.66	20	0.5	3	GEN
R43176754002	PACKING COMPL.	1	180.98	1	0.1	3	
R7289A1004/U	RECTIFICATION AMPLIFIER FOR R4795	1	1130.36	10	0.2	3	
R7290A1001/U	3 SEC FLAME RESPONSE.	1	1119.70	1	0.7	3	
R7795A1001/U	PRIMARY CONTROL	1	3498.36	10	2.3	3	
R8182D1079/U	TRADELINE. LESS WELL. W/WELL ADAPTOR AND HEAT CONDUCTING COMPOUND. VERT MOUNTING CASE.	1	1119.44	5	4.6	3	
R8184G4033/U	120V, 60HZ. SAFETY SWITCH TIMING: 30 SEC. WITH .2A THERMOSTAT CURRENT R ATING. LED FOR LOCKOUT INDICATION AND MANUAL TRIP. GREY COLOR.	1	190.11	20	1.2	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
R8184G4066/U	TRADELINE 120V 60HZ S-SWITCH 15 SEC. 2A THERMSTAT LED FOR LOCKOUT INDICATION. MANUAL TRIP SAFETY SWITCH	1	236.80	20	1.3	3	
R8184M1051/U	TRADELINE.	1	298.27	10	3	3	
R8222B1067/U	TRADELINE. SPDT, DOUBLE QC COIL.	1	34.52	20	0.5	3	GEN
R8222D1014/U	TRADELINE. DBL. Q/C. COIL TERM.	1	36.97	20	0.5	3	GEN
R8222N1011/U	TRADELINE. DOUBLE Q/C COIL TERM.	1	38.70	20	0.5	3	GEN
R8222U1079/U	GENERAL PURPOSE RELAY (12A), DPST N.O. (ONE POWER AND ONE PILOT DUTY)	1	40.52	1	0.5	3	
R8222V1003/U	TRADELINE. DPDT 24V AC DOUBLE Q/C COIL TERM.	1	41.32	20	0.5	3	GEN
R8225A1017/U	TRADELINE. SPDT.	1	123.56	20	0.8	3	GEN
R8225D1003/U	STANDARD.	1	144.27	20	0.8	3	GEN
R8228B1012/U	TRADELINE SPDT W/DBL QC ON COIL TERM. 24V	1	57.23	20	0.5	3	GEN
R8228D1018/U	DPST W/DBL QC ON COIL TERM. 24V.	1	62.48	20	0.5	3	GEN
R8229A1005/U	DPST. CONTROLS UP TO TWO ELECTRIC HEAT ELEMENT PLUS A 6.4 AFL FAN MOTOR AT 277 VAC.	1	127.78	12	0.5	3	GEN
R8229A1021/U	SUPER TRADELINE. ADAPTOR PLATE, LEADWIRES MOUNTING HARDWARE.	1	165.72	20	0.8	3	GEN
R8239A1003/U	120 VOLT PRIMARY. W/METAL COVER	1	184.58	12	3	3	
R8239A1052/U	TRADELINE FAN CENTER 120V PRIMARY, 24V SECONDARY W/PLUG-IN SPDT RELAY 1 N.O. AND 1 N.C. POWER CONTACTS	1	98.22	12	2.7	3	
R8239B1043/U	SUPER TRADELINE. DPDT RELAY WITH 2 N.O. AND 2 N.C. POWER CONTACTS.	1	112.33	12	2.9	3	
R8239B1076/U	120/208/240V, 60 HZ SUPER TRADELINE, CONSISTING OF TRANSFORMER AND R8222D RELAY MOUNTED ON 4 X 4 PLATE.	1	135.54	12	3.5	3	
R8239D1007/U	120 VOLT FAN CENTER	1	158.58	12	2.8	3	GEN
R8246A1038/U	SUPER TRADELINE. SEMS SCREWS L1,L2,T1,T2	1	185.92	12	1	3	GEN
R8285A1048/U	SPDT, 120V.	1	74.59	12	2.8	3	
R8285B1038/U	DPDT, 120V.	1	94.67	12	2.6	3	
R8285B1053/U	120/208/240V TRADELINE. DPDT (POWER POLES) CONSISTS OF 40VA TRANSFORMER AND R8222D PLUG-IN RELAY-NO COVER ON A 4/4 PLATE.	1	114.75	12	3.3	3	
R8285D5001/U	DPST, 120V, 50VA TRANSFORMER-FOR SV9500/ 9600 APPLICATIONS.	1	85.38	12	2.6	3	GEN
R8330D1039/U	TRADELINE. CONTROLS 3 HEATING ELEMENTS AND FAN PLUS AUXILIARY SWITCH.	1	290.90	12	1.1	3	GEN
R841C1029/U	ELECTRIC HEAT RELAY WITH BUILT-IN TRANSFORMER 240/24V	1	125.95	1	1.1	3	GEN
R841C1144/U	ELECTRIC HEAT RELAY WITH BUILT-IN TRANSFORMER 347/24V	1	154.58	0	1	10	GEN
R841C1151/U	ELECTRIC HEAT RELAY WITH BUILT-IN TRANSFORMER 600/24V	1	157.69	20	1.1	10	GEN
R841C1169/U	ELECTRIC HEAT RELAY WITH BUILT-IN TRANSFORMER 208-240/24V	1	153.11	20	1.1	10	GEN
R841C1227/U	ELECTRIC HEAT RELAY WITH BUILT-IN TRANSFORMER 240/24V	1	154.35	10	1.1	3	GEN
R841D1036/U	ELECTRIC HEAT RELAY WITHOUT BUILT-IN TRANSFORMER 120/208/240/347/600V	1	105.89	12	0.8	10	GEN
R841E1068/U	ELECTRIC HEAT RELAY WITHOUT BUILT-IN TRANSFORMER, 2 OUTPUTS 120/208/240/ 277V	1	315.09	12	2.3	10	GEN
R845A1030/U	TRADELINE. 120/50-60. DPST SWITCHING OF ONE LINE VOLT LOAD AND ONE LINE OR LOW VOLT LOAD.	1	177.96	10	2.1	3	
R8845U1003/U	TRADELINE. 120V/60HZ. SWITCHING OF TWO SPST LINE VOLT PLUS SPST LOW VOLT OR MILLIVOLT LOADS.	1	134.38	10	2.1	3	
RA117A1047/U	SUPER TRADELINE 120V 60HZ MAX INSERTION 5-1/2	1	473.74	10	3.6	3	
RA832A1066/U	TRADELINE. 120V 50/60HZ. DPST SWITCHING OF ONE LINE VOLT LOAD AND A LOW VOLT OR MILLIVOLT LOAD.	1	182.29	10	2.1	3	
RA832A1082/U	120V 50/60HZ DPST SWITCHING OF LINE VOLT LOAD AND SPST SWITCHING OF LOW VOLT OR MILLIVOLT LOAD	1	322.29	10	2.1	5	
RA889A1001/U	TRADELINE. 120V/60HZ. SPDT SWITCHING OF TWO LINE VOLT LOADS, PLUS SPST SWITCHING OF A LOW VOLT LOAD.	1	124.03	10	2	3	
RA89A1074/U	TRADELINE. 120/50-60. SPST SWITCHING OF ONE LINE VOLT LOAD.	1	144.39	10	2.1	3	
RA89A1116/U	120V 50-60HZ, SPST SWITCHING OF ONE LINE VOLT LOAD	1	232.55	10	2.1	5	
RC840/U	ELECTROMECHANICAL ELECTRIC HEAT RELAY WITHOUT BUILT-IN TRANSFORMER 120/2 08/240/347V	1	72.46	40	0.6	3	GEN
RC840T-120/U	ELECTROMECHANICAL ELECTRIC HEAT RELAY WITH BUILT-IN TRANSFORMER 120/24V	1	84.33	40	1	3	GEN

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RC840T-240/U	ELECTROMECHANICAL ELECTRIC HEAT RELAY WITH BUILT-IN TRANSFORMER 208- 240 /24V	1	90.55	40	1	3	GEN
RC840T-277/U	ELECTROMECHANICAL ELECTRIC HEAT RELAY WITH BUILT-IN TRANSFORMER 277/24V	1	100.49	40	1.1	3	GEN
RC840T-347/U	ELECTROMECHANICAL ELECTRIC HEAT RELAY WITH BUILT-IN TRANSFORMER 347/24V	1	103.27	40	0.9	3	GEN
RC845/U	FOSSIL FUEL RELAY 22 A FAN CONTACT 120 V/0.8 HP 240 V/1.5 HP AUXILIARY H EAT CONTACT 5 A/30 V	1	108.61	40	1	3	GEN
RCW3502N1003/N		1	41.83	4	2	3	GEN
REM1000R1003/U	ENTRY/EXIT REMOTE. REMOTELY SETS THERMOSTATS TO PRESET TEMPERATURES. USED WITH PRESTIGE 2.0 OR NEWER THERMOSTATS AND VISIONPRO 8000 WITH REDLINKTECHNOLOGY.	1	66.63	0	0.2	3	GEN
REM5000R1001/U	REDLINK PORTABLE COMFORT CONTROL	1	199.97	6	0.8	3	GEN
RT850/U	SOLID STATE RELAY FOR ELECTRIC HEAT WITHOUT BUILT-IN TRANSFORMER 120/208 /240/347V	1	93.81	20	1.3	3	GEN
RT850T-240/U	SOLID STATE RELAY FOR ELECTRIC HEAT WITH BUILT-IN TRANSFORMER 208-240/2 4V	1	103.32	20	1.4	3	GEN
RT850T-347/U	SOLID STATE RELAY FOR ELECTRIC HEAT WITH BUILT-IN TRANSFORMER 347/24V	1	117.26	20	1.5	3	GEN
S437A1009/U	SAIL SWITCH. 2-WIRE LINE VOLT 120V 8A 240V 5A. ADJ DIFF. 550/900 FPM. SAIL SIZE 1X3" HORIZ MOUNTING	1	200.72	80	0.8	3	
S437A1025/U	SAIL SWITCH 2-WIRE LINE VOLT. 120V 8A. 240V 5A ADJ DIFF 550/900 FPM SAI L SIZE 1-1/2X4" HORIZ MOUNTING	1	200.72	80	0.8	3	
S437B1024/U	SAIL SWITCH. 2-WIRE LINE VOLT. 120V 8A 240V 5A. ADJ DIFF 550/900FPM SAI L SIZE 1.5X3.8"	1	184.94	20	0.5	20	
S443A1007/U	RHEOSTAT & TOGGLE SWITCH. 135 OHMS. DPDT SWITCHING. CLOSE- OPEN.	1	453.56	1	1.3	3	GEN
S483B1002/U	WINTER WATCHMAN	1	64.87	20	0.2	3	
S637A1004/U	INC. AIR VELOCITY	1	224.56	80	0.8	3	
S688A1007/U	S688 SAIL SWITCH. N.O OR N.C.. 75 FPM - 250 FPM. 10 IN. 24/120/240 VAC.	1	125.05	12	1.9	3	
S8610U3009/U	CONTINUOUS RETRY WITH 100% SHUTOFF; FIELD SELECTABLE OPERATING SEQUENCE; LED DIAGNOSTICS; WITH VENT DAMPER CONNECTOR. FOR SINGLE OR DUAL ROD FLAME SENSING; NAT OR LP GAS.	1	264.27	10	0.7	3	
S87B1016/U	11 SEC. LOCKOUT.	1	470.52	10	1	3	
S87B1065/U	SPARK IGNITION 4 SEC>>>>	1	470.51	10	2.1	3	
S87C1014/U	11 SEC. LOCKOUT.	1	470.53	10	1	3	
S87D1004/U	LOCK OUT	1	470.52	10	1	3	
S87D1012/U	11 SECOND LOCKOUT.	1	470.52	10	1	3	
S87D1038/U	DSI IGNITION MODULE. 21 SECOND LOCKOUT.	1	470.51	10	1	3	
S87J1034/U	21 SEC. LOCKOUT.	1	538.30	10	1.3	3	
S8910U1000/U	HSI MODULE. 24 V, 120 V HS ELEMENT. ONE ROD/ 2 ROD, 1/2 TRIALS FOR IGN. , 4 SEC/7 SEC IGN. TRIAL TIME. STATUS LED	1	281.53	10	0.6	3	
S89C1087/U	6 SECOND LOCKOUT.	1	413.47	10	0.8	3	
S89E1058/U	4 SECOND LOCKOUT.	1	449.97	10	1	3	
S89F1098/U	4 SECOND LOCKOUT.	1	470.69	20	0.8	3	
S89F1106/U	4 SECOND LOCKOUT, INVERTED LABEL.	1	470.40	10	0.8	3	
S9200U1000/U	UNIVERSAL INTEGRATED FURNACE CONTROL FOR SINGLE STAGE, HOT SURFACE IGNITION APPLICATIONS. TRADELINE.	1	250.44	25	1.3	3	
S963B1037/U	RANGE 60 - 90F. USE WITH W927A-F SEQUENCERS, 480 OHM.	1	242.23	20	0.4	3	GEN
S963B1078/U	RANGE 40 TO 90F USE WITH W7100 SYSTEM 500 OHM	1	145.54	20	0.4	3	GEN
S963B1128/U	MANUAL POTENTIOMETER FOR SERIES 90 SYSTEMS. OUTLET BOX MOUNT, OPEN/CLOS E SCALE, 135 OHM.	1	153.61	20	0.4	3	GEN
S963B1136/U	MANUAL POTENTIOMETER FOR SERIES 90 SYSTEMS. OUTLET BOX MOUNT, OPEN/CLOS E SCALE, 270 OHM.	1	150.68	20	0.4	10	GEN
ST6008A1006/U	STANDARD - 120 VAC, 60 HZ INPUT.	1	155.48	1	0.5	3	GEN
ST6008B1005/U	STANDARD - 120 VAC, 60 HZ.	1	215.86	1	0.5	3	GEN
ST6008C1004/U	STANDARD - 120 VAC, 50/60 HZ INPUT.	1	311.80	1	0.5	3	GEN
ST71A1018/U	30 SEC TIMING.	1	376.03	10	0.1	3	
ST7800A1039/U	PURGE TIMER - 30 SECONDS	1	109.18	50	0.1	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
ST7800A1054/U	PURGE TIMER - 60 SECONDS	1	109.18	50	0.1	3	
ST9103A1002/U	30 SEC HEAT FAN ON DELAY, 60/(90)/120/150 SEC HEAT FAN OFF DELAY, CONST ANT FAN, EAC/HUM TERMINALS	1	217.27	20	0.5	3	
ST9120U1011/U	ELECTRONIC FAN TIMER 24VAC, 50/60HZ. ADJUSTABLE HEAT FAN ON DELAY: SET AT 30 SEC. ADJUSTABLE HEAT FAN OFF DELAY: SET AT 140 SEC. ADJUSTABLE COOLFAN ON DELAY (4/30 SEC): SET AT 4 SEC. FIXED COOL FAN O	1	269.36	20	1.3	3	
STARTUP ADDL DAY	ONE ADDITIONAL CONSECUTIVE DAY OF SERVICE	1	1500.00	0	0	0	
STARTUP LESS 150	ONE DAY SERVICE WITHIN 150 MILES OF E-MON OFFICE	1	6600.00	0	0	0	
SV9501M2528/U	1/2 X 1/2" IN/OUT 3.5" W.C. STD OPENING NAT GAS	1	480.00	12	2	3	
SV9501M8129/U	1/2 X 1/2" 3.4" W.C. REG. SETTING. FAST OPEN 395454 EXT. HARNESS 393691 NAT TO LP CONV. KIT.	1	480.00	12	2.2	3	
SV9502H2522/U	1/2 X 1/2" IN/OUT, 3.2 IN. W.C. SLOW OPEN, 15 SEC. PREPURGE, NATURAL GA S	1	508.21	12	2	3	
SV9520H8513/U	1/2" NPT INLET X 1/2" NPT OUTLET 3.5" W.C. REGULATOR SETTING 15 SEC. PREPURGE	1	508.21	12	2.6	3	
SV9520M2536/U	1/2" NPT INLET X 1/2" NPT OUTLET 3.5" W.C. REGULATOR SETTING 15 SEC. PREPURGE	1	508.21	12	2.6	10	
SV9541Q2561/U	SUPER TRADLINE. 1/2" NPT INLET X 1/2" NPT OUTLET 3.2" W.C. REGULATOR SETTING - HIGH 1.7" W.C. REGULATOR SETTING - LOW 90 SEC. IGNITION TRIAL, 15 SEC PREPURGE, 30 SEC. POST PURGE, NATURAL, NAT. TO LP	1	520.76	12	2.5	10	
SV9602P4816/U	INTERMITTENT HSI SMARTVALVE. STEP OPENING. 3/4" X 3/4". 0.7" WC STEP RATE. 3.5" WC FULL RATE. 30 SECOND PREPURGE. INCLUDES CONVERSION KIT, BUSHINGS, EXTENSION HARNESS.	1	483.83	12	2.1	10	
SV9641M4510/U	3/4" NPT INLET X 3/4" NPT OUTLET 3.5" W.C. REGULATOR SETTING 15 SEC. PREPURGE, STANDARD OPENING .90 SEC. IGNITION TRIAL, NATURAL, NAT. TO LP CONVERSION KIT ,	1	575.35	12	1.8	10	
T100C1026	THERMOSTATIC RADIATOR CONTROL WITH SEPARATE REMOTE SENSOR/ REMOTE SET-POINT. 2-1.4M CAPILLARIES.	1	241.15	1	0.4	3	
T104B1038	THERMOSTATIC RADIATOR CONTROLLER WITH COMBINED REMOTE TEMPERATURE SENSINGAND SETPOINT, 6 FT. 8 IN. CAPILLARY.	1	198.51	1	0.9	3	
T4031A1073/U	REFRIGERATION CONTROLLER, -30F TO +50F SET POINT, 1 SPST, 8 FT. CAPILLARY LENGTH, 3.5F DIFFERENTIAL, MAKES ON TEMP FALL	1	119.28	20	1.4	3	
T4031C1012/U	REMOTE TEMPERATURE CONTROLLER, 40F TO 180F SET POINT, 5F DIFFERENTIAL, 1SPDT BREAK ON TEMPERATURE RISE, COPPER BULB, 5.5 FT. CAPILLARY LENGTH	1	194.82	4	1.3	3	
T4039B1008/U	FAN COIL THERMOSTAT, COOLING ONLY, 55F TO 95F SETTING TEMPERATURE MARKEDCOOL-WARM, TAN	1	232.38	20	0.7	10	GEN
T4039J1026/U	FAN COIL THERMOSTAT, 4 PIPE FAN COIL, AUTOMATIC HEAT-COOL CHANGEOVER, 55F TO 95F SETTING TEMPERATURE MARKED COOL-WARM, TAN	1	281.87	20	0.6	10	GEN
T4039M1004/U	FAN COIL THERMOSTAT, 4 PIPE FAN COIL, AUTOMATIC HEAT-COOL CHANGEOVER, 55F TO 95F SETTING TEMPERATURE MARKED COOL-WARM, POSITIVE OFF, TAN	1	262.84	20		3	GEN
T4039M1103/U	FAN COIL THERMOSTAT, 4 PIPE FAN COIL, AUTOMATIC HEAT-COOL CHANGEOVER, 55F TO 95F SETTING TEMPERATURE MARKED COOL-WARM, PREMIER WHITE	1	281.41	20	0.7	10	GEN
T4039S1016/U	FAN COIL THERMOSTAT, 4 PIPE FAN COIL, MANUAL HEAT-COOL CHANGEOVER, 55F TO 95F SETTING TEMPERATURE MARKED COOL-WARM, TAN	1	226.82	20	0.7	3	GEN
T4039S1040/U	FAN COIL THERMOSTAT, 4 PIPE FAN COIL, MANUAL HEAT-COOL CHANGEOVER, 55F TO 95F SETTING TEMPERATURE MARKED COOL-WARM, ENHANCED COVER, TAN	1	172.05	20	0.7	10	GEN
T4051A1003/U	HEAVY DUTY LINE VOLTAGE THERMOSTAT, 50F TO 80F SETTING TEMPERATURE, SPDT, HEATING CONTROL	1	268.46	80	1	20	
T4054A1000/U	UTILITY THERMOSTAT SPST HEATING RANGE 35 TO 110F 2.5F FIXED DIFF.	1	205.85	20	1.3	3	
T4054B1016/U	UTILITY THERMOSTAT SPST COOLING RANGE 35 TO 110F 2.5F FIXED DIFF	1	201.71	20	1.3	3	
T410A1013/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, WHITE, DEG F .	1	26.62	50	0.4	3	GEN
T410A1021/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, WHITE, DEG C .	1	28.29	50	0.4	10	GEN
T410A1047/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, BEIGE, DEG C .	1	27.59	50	0.5	10	GEN
T410B1004/U	ELECTRIC HEAT THERMOSTAT DPST, BIMETAL SNAP ACTING SWITCH, WHITE, DEG F .	1	34.65	50	0.5	3	GEN
T410B1129/U	ELECTRIC HEAT THERMOSTAT DPST, BIMETAL SNAP ACTING SWITCH, WHITE, DEG C .	1	32.15	50	0.6	10	GEN
T4398A1005/U	ELECTRIC HEAT THERMOSTAT SPST, DUAL DIAPHRAGM, WHITE, DEG C.	1	47.75	50	0.4	10	
T4398A1021/U	ELECTRIC HEAT THERMOSTAT SPST, DUAL DIAPHRAGM, WHITE, DEG F.	1	48.55	50	0.5	3	GEN
T4398B1003/U	ELECTRIC HEAT THERMOSTAT DPST, DUAL DIAPHRAGM, WHITE, DEG C.	1	54.89	50	0.6	10	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
T4398B1029/U	ELECTRIC HEAT THERMOSTAT DPST, DUAL DIAPHRAGM, WHITE, DEG F.	1	62.01	50	0.6	3	GEN
T451A3005/U	MEDIUM DUTY LINE VOLTAGE THERMOSTAT, 44F TO 86F SETTING TEMPERATURE, SPST, HEATING ONLY, LOCKING COVER, INCLUDES THERMOMETER	1	134.41	10	0.5	3	GEN
T451B3004/U	MEDIUM DUTY LINE VOLTAGE THERMOSTAT, 50F TO 86F SETTING TEMPERATURE, DPST, HEATING ONLY	1	143.76	10	0.6	10	GEN
T498A1778/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, BRUSH GOLD, DEG F.	1	65.47	0	0.5	3	GEN
T498A1786/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, BRUSH GOLD, DEG C.	1	38.20	50	0.4	10	
T498A1794/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, BRUSH GOLD, DEG C.	1	54.52	50	0.5	10	GEN
T498A1810/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, BRUSH GOLD, DEG F.	1	51.78	50	0.4	3	GEN
T498A1927/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, WHITE, DEG C.	1	38.15	50	0.4	10	GEN
T498A1935/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, WHITE, DEG C.	1	51.93	50	0.6	10	GEN
T498B1512/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, BRUSH GOLD, DEG F.	1	78.21	50	0.6	3	GEN
T498B1553/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, BRUSH GOLD, DEG F.	1	64.76	50	0.5	3	GEN
T498B1652/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, BRUSH GOLD, DEG C.	1	52.46	50	0.5	10	GEN
T498B1678/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, WHITE, DEG C.	1	51.80	50	0.5	10	GEN
T498B1686/U	ELECTRIC HEAT THERMOSTAT SPST, BIMETAL SNAP ACTING SWITCH, WHITE, DEG C.	1	58.01	50	0.5	10	GEN
T6031A1011/U	REFRIGERATION TEMP CONTROLLER. RANGE 15-90F SPDT SWITCHING ADJ DIFF. 5 FT CAPILLARY	1	153.14	4	1.5	3	
T6031A1029/U	REFRIGERATION CONTROLLER, -30F TO +90F SET POINT, 1 SPDT, 8 FT. CAPILLARY LENGTH, 3.5F TO 16F DIFFERENTIAL, SUPER TRADELINE	1	135.76	0	1.5	3	
T6031A1052/U	REFRIGERATION CONTROLLER, -30F TO +90F SET POINT, 1 SPDT, 5 FT. CAPILLARY LENGTH, 3.5F TO 16F DIFFERENTIAL	1	190.38	20	1.5	3	
T6031A1060/U	REFRIGERATION CONTROLLER, -30F TO +90F SET POINT, 1 SPDT, 20 FT. CAPILLARY LENGTH, 3.5F TO 16F DIFFERENTIAL	1	204.35	4	1.7	3	
T6031A1086/U	REFRIGERATION CONTROLLER, -35C TO +30C SET POINT, 1 SPDT, 2.4 M CAPILLARY LENGTH, 1.9C TO 8.9F DIFFERENTIAL, CELSIUS MODEL	1	218.41	4	1.5	20	
T6031A1136/U	REFRIGERATION CONTROLLER, -30F TO +90F SET POINT, 1 SPDT, 8 FT. CAPILLARY LENGTH, 3.5F TO 16F DIFFERENTIAL	1	128.88	4	1.4	3	
T6031A1219/U	REFRIGERATION CONTROLLER, -35C TO +30C SET POINT, 1 SPDT, 2.4 M CAPILLARY LENGTH, 1.9C TO 8.9F DIFFERENTIAL, CELSIUS MODEL, WITH GROUND SCREW, BI-LINGUAL FRENCH	1	160.91	40	1.3	20	
T6031A1227/U	REFRIGERATION TEMP CONTROL. SPDT SWITCH ADJ DIFF. 5-FT COPPER ELEM - 35C +30C BILING FRENCH	1	169.95	20	1.3	20	
T6031A1235/U	REFRIGERATION CONTROLLER, -35C TO +30C SET POINT, 1 SPDT, 6.1 M CAPILLARY LENGTH, 1.9C TO 8.9F DIFFERENTIAL, CELSIUS MODEL, BI-LINGUAL FRENCH	1	222.44	20	1.5	10	
T6031C1009/U	REMOTE TEMPERATURE CONTROLLER, 40F TO 180F SET POINT, 2F DIFFERENTIAL, 1SPDT, COPPER BULB, 5.5 FT. CAPILLARY LENGTH	1	223.33	40	1.5	3	
T6031C1058/U	REMOTE TEMPERATURE CONTROLLER, 100F TO 240F SET POINT, 2F DIFFERENTIAL, 1 SPDT, STAINLESS STEEL BULB, 5 FT. CAPILLARY LENGTH	1	526.92	40	1.5	3	
T6031D1015/U	REMOTE TEMPERATURE CONTROLLER, 40F TO 180F SET POINT, 5F DIFFERENTIAL, 1SPDT, COPPER BULB, 5.5 FT. CAPILLARY LENGTH	1	209.48	40	1.5	3	
T6031D1031/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 70F SET POINT, 5F DIFFERENTIAL, 1 SPDT, COPPER BULB, 5.5 FT. CAPILLARY LENGTH	1	200.08	40	1.5	3	
T6031D1049/U	REMOTE TEMPERATURE CONTROLLER, 30F TO 270F SET POINT, 7F DIFFERENTIAL, 1 SPDT, COPPER BULB, 5.5 FT. CAPILLARY LENGTH	1	218.15	40	1.3	3	
T6031E1004/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 90F SET POINT, 1.5F DIFFERENTIAL, 1 SPDT, COPPER BULB, 5.5 FT. CAPILLARY LENGTH	1	254.72	40	1.7	3	
T6031F1010/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 90F SET POINT, 1.5F DIFFERENTIAL, 1 SPDT, COPPER BULB, 5.5 FT. CAPILLARY LENGTH, CARRIER SPECIAL	1	208.57	40	1.1	20	
T6031H1008/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 95F SET POINT, 3F DIFFERENTIAL, 1 SPDT, COPPER BULB, 2 FT. CAPILLARY LENGTH	1	94.32	20	1.7	3	
T6051A1016/U	HEAVY DUTY LINE VOLTAGE THERMOSTAT, 50F TO 80F SETTING TEMPERATURE, SPDT, HEATING AND/OR COOLING CONTROL	1	241.72	0	1	3	GEN
T6051A1057/U	HEAVY DUTY LINE VOLTAGE THERMOSTAT, 10C TO 25C SETTING TEMPERATURE, SPDT, HEATING AND/OR COOLING CONTROL, CELSIUS MODEL	1	301.58	120	1.1	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
T6051B1006/U	HEAVY DUTY LINE VOLTAGE THERMOSTAT, 50F TO 80F SETTING TEMPERATURE, SPDT, HEATING AND/OR COOLING CONTROL, EXPLOSION PROOF HOUSING	1	716.46	80	9.2	3	GEN
T6052A1015/U	HEAVY DUTY LINE VOLTAGE THERMOSTAT, 50F TO 80F SETTING TEMPERATURE, 2 SPDT, TWO STAGE HEATING OR COOLING CONTROL	1	366.52	96	1	3	GEN
T6052A1023/U	HEAVY DUTY LINE VOLTAGE THERMOSTAT, 10C TO 25C SETTING TEMPERATURE, 2 SPDT, TWO STAGE HEATING OR COOLING CONTROL, CELSIUS MODEL	1	432.45	24	1.2	20	GEN
T6052B1013/U	HEAVY DUTY LINE VOLTAGE THERMOSTAT, 50F TO 80F SETTING TEMPERATURE, 2 SPDT, HEATING AND/OR COOLING CONTROL WITH AUTO CHANGEOVER	1	432.44	12	1.2	3	GEN
T6054A1005/U	TRADELINE, RANGE -30 TO 110 F, TIN PLATED ELEMENT.	1	200.67	40	1.2	3	
T6069A4002/U	FAN COIL THERMOSTAT, 2 PIPE FAN COIL, MANUAL HEAT-COOL CHANGEOVER, CONSTANT OR CYCLED FAN, 7C TO 28C SETTING TEMPERATURE, 1C DIFFERENTIAL, TAN	1	244.47	10	0.7	3	
T6069A4010/U	FAN COIL THERMOSTAT, 2 PIPE FAN COIL, MANUAL HEAT-COOL CHANGEOVER, CONSTANT OR CYCLED FAN, 44F TO 86F SETTING TEMPERATURE, 2F DIFFERENTIAL, TAN	1	172.62	10	0.9	10	GEN
T6069B4000/U	FAN COIL THERMOSTAT, 4 PIPE FAN COIL, MANUAL HEAT-COOL CHANGEOVER, CONSTANT FAN, 7C TO 28C SETTING TEMPERATURE, 1C DIFFERENTIAL, PREMIER WHITE	1	198.63	10	0.9	3	GEN
T6069B4018/U	FAN COIL THERMOSTAT, 4 PIPE FAN COIL, MANUAL HEAT-COOL CHANGEOVER, CONSTANT FAN, 44F TO 86F SETTING TEMPERATURE, 2F DIFFERENTIAL, TAN	1	204.00	10	0.9	10	GEN
T6069C4016/U	FAN COIL THERMOSTAT, 4 PIPE FAN COIL, MANUAL HEAT-COOL CHANGEOVER, CYCLED FAN, 44F TO 86F SETTING TEMPERATURE, 2F DIFFERENTIAL, TAN	1	204.00	10	0.9	10	GEN
T6069D4014/U	FAN COIL THERMOSTAT, 2 PIPE FAN COIL, SEASONAL AUTO CHANGEOVER, CONSTANT OR CYCLED FAN, 44F TO 86F SETTING TEMPERATURE, 2F DIFFERENTIAL, TAN	1	177.16	10	1.1	10	GEN
T6169A4001/U	FAN COIL THERMOSTAT, 2 PIPE FAN COIL, SEASONAL AUTO CHANGEOVER, CONSTANT OR CYCLED FAN, 7C TO 28C SETTING TEMPERATURE, 1C DIFFERENTIAL, PREMIER WHITE	1	189.46	10	0.8	10	GEN
T6169A4019/U	FAN COIL THERMOSTAT, 2 PIPE FAN COIL, SEASONAL AUTO CHANGEOVER, CONSTANT OR CYCLED FAN, 7C TO 28C SETTING TEMPERATURE, 1C DIFFERENTIAL, TAN	1	205.63	10	0.9	10	GEN
T6169B4017/U	FAN COIL THERMOSTAT, 4 PIPE FAN COIL, MANUAL HEAT-COOL CHANGEOVER, NO FAN SWITCHING, 44F TO 86F SETTING TEMPERATURE, 2F DIFFERENTIAL, TAN	1	163.88	10	0.7	3	GEN
T6169C4015/U	FAN COIL THERMOSTAT, 2 PIPE FAN COIL, MANUAL OR AUTO CHANGEOVER, 44F TO 86F SETTING TEMPERATURE, 2F DIFFERENTIAL, TAN	1	163.88	10	0.8	10	GEN
T631A1006/U	AGRICULTURE TEMPERATURE CONTROLLER, 35F TO 100F SET POINT, 1 SPDT, 2.0F DIFFERENTIAL, RED FINISH	1	225.84	36	2.1	3	GEN
T631A1022/U	AGRICULTURE TEMPERATURE CONTROLLER, 70F TO 140F SET POINT, 1 SPDT, 2.0F DIFFERENTIAL, RED FINISH	1	235.78	60	2	3	GEN
T631A1030/U	AGRICULTURE TEMPERATURE CONTROLLER, 0F TO 70F SET POINT, 1 SPDT, 3.0F DIFFERENTIAL, RED FINISH	1	225.84	36	2.4	3	GEN
T631A1063/U	AGRICULTURE TEMPERATURE CONTROLLER, -10F TO +100F SET POINT, 1 SPDT, 3.0F DIFFERENTIAL, RED FINISH	1	224.83	48	1.7	20	GEN
T631A1113/U	AGRICULTURE TEMPERATURE CONTROLLER, 35F TO 100F SET POINT, 1 SPDT, 3.5F DIFFERENTIAL, RED FINISH	1	236.09	48	1.7	3	GEN
T631A1154/U	AGRICULTURE TEMPERATURE CONTROLLER, 0C TO 40C SET POINT, 1 SPDT, 1.1C DIFFERENTIAL, RED FINISH, CELSIUS MODEL	1	239.36	48	2	3	GEN
T631A1162/U	AGRICULTURE TEMPERATURE CONTROLLER, 35F TO 100F SET POINT, 1 SPDT (1 HP AT 0.7 KW), 2.0F DIFFERENTIAL, RED FINISH	1	205.96	36	1.7	20	
T631B1005/U	AGRICULTURE TEMPERATURE CONTROLLER, 35F TO 100F SET POINT, 2 SPDT, 2.0F DIFFERENTIAL, RED FINISH	1	360.65	36	2.1	3	GEN
T631B1054/U	AGRICULTURE TEMPERATURE CONTROLLER, 35F TO 100F SET POINT, 2 SPDT (1 HP AT 0.7 KW), 2.0F DIFFERENTIAL, RED FINISH	1	323.10	20	2.2	3	GEN
T631B1070/U	AGRICULTURE TEMPERATURE CONTROLLER, 35F TO 100F SET POINT, 2 SPDT (1 HP AT 0.7 KW), 2.0F DIFFERENTIAL, RED FINISH	1	266.29	36	2.1	20	
T631C1012/U	AGRICULTURE TEMPERATURE CONTROLLER, 20F TO 90F SET POINT, 1 SPDT (1 HPAT 0.7 KW), 3.0F DIFFERENTIAL, GRAY FINISH	1	241.91	48	2.2	3	GEN
T631C1020/U	AGRICULTURE TEMPERATURE CONTROLLER, 70F TO 140F SET POINT, 1 SPDT, 2.0F DIFFERENTIAL, GRAY FINISH	1	252.12	48	2	3	GEN
T631C1038/U	AGRICULTURE TEMPERATURE CONTROLLER, -10C TO +30C SET POINT, 1 SPDT, 1.7C DIFFERENTIAL, GRAY FINISH, CELSIUS MODEL	1	236.32	4	1.7	3	GEN
T631C1046/U	AGRICULTURE TEMPERATURE CONTROLLER, 20C TO 60C SET POINT, 1 SPDT, 1.1C DIFFERENTIAL, GRAY FINISH, CELSIUS MODEL	1	254.03	36	2	3	GEN
T631C1053/U	AGRICULTURE TEMPERATURE CONTROLLER, 35F TO 100F SET POINT, 1 SPDT, 2.0F DIFFERENTIAL, GRAY FINISH	1	241.91	48	0.9	3	GEN
T631C1103/U	AGRICULTURE TEMPERATURE CONTROLLER, -30F TO +100F SET POINT, 1 SPDT (1HPAT 0.7 KW), 5.0F DIFFERENTIAL, GRAY FINISH	1	241.91	36	1.7	3	GEN
T631F1068/U	AGRICULTURE TEMPERATURE CONTROLLER, WATER TIGHT, 35F TO 100F SET POINT, 1 SPDT, 2.0F DIFFERENTIAL, INTERNAL SET POINT ADJUSTMENT, NEMA 4X HOUSING, GRAY FINISH	1	437.44	36	1.5	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
T631F1084/U	AGRICULTURE TEMPERATURE CONTROLLER, WATER TIGHT, 35F TO 100F SET POINT, 1 SPDT, 2.0F DIFFERENTIAL, EXTERNAL SET POINT ADJUSTMENT, NEMA 4X HOUSING, GRAY FINISH	1	448.00	36	1.6	3	GEN
T631F1092/U	FARM-O-STAT. RANGE 35 TO 100F. SPDT 3-1/2FT DIFF. 1 HP NEMA 4X ENCLOSURE EXTERNAL SETPOINT	1	429.24	20	1.7	3	GEN
T631G1059/U	AGRICULTURE TEMPERATURE CONTROLLER, WATER TIGHT, 35F TO 100F SET POINT, 2 SPDT (1 HP), 2.0F DIFFERENTIAL, EXTERNAL SET POINT ADJUSTMENT, NEMA 4 X HOUSING, GRAY FINISH	1	516.34	4	1.7	3	GEN
T651A3018/U	MEDIUM DUTY LINE VOLTAGE THERMOSTAT, 44F TO 86F SETTING TEMPERATURE, SPDT, HEATING AND/OR COOLING CONTROL WITH AUTO CHANGEOVER	1	138.39	10	0.7	3	GEN
T651A3026/U	MEDIUM DUTY LINE VOLTAGE THERMOSTAT, 44F TO 86F SETTING TEMPERATURE, SPDT, HEATING AND/OR COOLING CONTROL WITH AUTO CHANGEOVER, CELSIUS MODEL	1	167.72	10	0.6	3	GEN
T675A1003/U	INSERTION THERMOSTAT SPDT CLOSURES RW ON RISE RANGE 0 TO 100F 5FT COPPER ELEMENT ADJ. DIFF	1	359.53	60	1.4	3	
T675A1029/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 100F SET POINT, 1 SPDT, COPPER BULB, 20 FT. CAPILLARY LENGTH, 3F TO 10F DIFFERENTIAL	1	397.10	20	1.7	3	
T675A1045/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 100F SET POINT, 1 SPDT, STAINLESSSTEEL BULB, 20 FT. CAPILLARY LENGTH, 3F TO 10F DIFFERENTIAL	1	590.61	24	1.6	3	
T675A1102/U	REMOTE TEMPERATURE CONTROLLER, 160F TO 260F SET POINT, 1 SPDT, COPPER BULB, 20 FT. CAPILLARY LENGTH, 3F TO 10F DIFFERENTIAL	1	260.72	24	2	3	
T675A1136/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 100F SET POINT, 1 SPDT, COPPER BULB, 20 FT. CAPILLARY LENGTH, 1F FIXED DIFFERENTIAL	1	239.63	24	1.6	3	
T675A1169/U	REMOTE TEMPERATURE CONTROLLER, -15C TO +35C SET POINT, 1 SPDT, COPPER BULB, 1.5 M CAPILLARY LENGTH, 1.7C TO 5.6C DIFFERENTIAL, BI-LINGUAL FRENCH CELSIUS MODEL	1	351.57	20	1.4	3	
T675A1243/U	REMOTE TEMPERATURE CONTROLLER, 75C TO 125C SET POINT, 1 SPDT, COPPER BULB, 1.5 M CAPILLARY LENGTH, 1.7C TO 5.6C DIFFERENTIAL, CELSIUS MODEL	1	206.28	20	1.4	3	
T675A1425/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 175F SET POINT, 1 SPDT, COPPER BULB, 20 FT. CAPILLARY LENGTH, 3.6F TO 12F DIFFERENTIAL	1	254.19	48	1.7	3	
T675A1458/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 175F SET POINT, 1 SPDT, COPPER BULB, 5 FT. CAPILLARY LENGTH, 1F FIXED DIFFERENTIAL	1	212.44	4	1.3	3	
T675A1474/U	REMOTE TEMPERATURE CONTROLLER, 15C TO 75C SET POINT, 1 SPDT, COPPER BULB, 6.1 M CAPILLARY LENGTH, 2C TO 6.6 DIFFERENTIAL, BI-LINGUAL FRENCH CELSIUS MODEL	1	387.80	20	1.3	3	
T675A1508/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 100F SET POINT, 1 SPDT, COPPER BULB, 5 FT. CAPILLARY LENGTH, 3F TO 10F DIFFERENTIAL, INCLUDES 107324A DUCT BULB HOLDER	1	229.89	48	1.2	3	
T675A1516/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 100F SET POINT, 1 SPDT, COPPER BULB, 5 FT. CAPILLARY LENGTH, 1F FIXED DIFFERENTIAL, INCLUDES 107324A DUCT BULB HOLDER	1	221.72	36	1.6	3	
T675A1524/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 175F SET POINT, 1 SPDT, COPPER BULB, 20 FT. CAPILLARY LENGTH, 1F FIXED DIFFERENTIAL	1	246.37	36	1.6	3	
T675A1532/U	REMOTE TEMPERATURE CONTROLLER, 160F TO 260F SET POINT, 1 SPDT, COPPER BULB, 5 FT. CAPILLARY LENGTH, 3F TO 10F DIFFERENTIAL, INCLUDES 107324ADUCTBULB HOLDER	1	245.54	36	1.4	3	
T675A1540/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 175F SET POINT, 1 SPDT, COPPER BULB, 5 FT. CAPILLARY LENGTH, 3.6F TO 12F DIFFERENTIAL, INCLUDES 107324A DUCT BULB HOLDER	1	236.44	48	1.4	3	
T675A1565/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 100F SET POINT, 1 SPDT, COPPER BULB, 20 FT. CAPILLARY LENGTH, 3F TO 10F DIFFERENTIAL, INCLUDES 107324A DUCTBULB HOLDER	1	263.61	4	1.6	3	
T675A1706/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 100F SET POINT, 1 SPDT, FAST RESPONSE CAPILLARY, 5 FT. CAPILLARY LENGTH, 3F TO 10F DIFFERENTIAL, INCLUDES 107324A DUCT BULB HOLDER, FAST RESPONSE MODEL	1	250.03	60	1.5	3	
T675A1722/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 175F SET POINT, 1 SPDT, FAST RESPONSE CAPILLARY, 5 FT. CAPILLARY LENGTH, 3.6F TO 12F DIFFERENTIAL, INCLUDES 107324A DUCT BULB HOLDER, FAST RESPONSE MODEL	1	256.59	4	1.5	3	
T675A1771/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 175F SET POINT, 1 SPDT, FAST RESPONSE CAPILLARY, 5 FT. CAPILLARY LENGTH, 1F FIXED DIFFERENTIAL, INCLUDES 107324A DUCT BULB HOLDER, FAST RESPONSE MODEL	1	323.16	4	1.9	3	
T675A2068/U	REMOTE TEMPERATURE CONTROLLER, -15C TO +35C SET POINT, 1 SPDT, COPPER BULB, 1.5 M CAPILLARY LENGTH, 1.7C TO 5.6C DIFFERENTIAL, CELSIUS MODEL	1	359.85	48	1.5	10	
T675A2076/U	REMOTE TEMPERATURE CONTROLLER, -15C TO +35C SET POINT, 1 SPDT, COPPER BULB, 1.5 M CAPILLARY LENGTH, 0.6C FIXED DIFFERENTIAL, CELSIUS MODEL	1	328.97	48	1.5	3	
T675A2084/U	REMOTE TEMPERATURE CONTROLLER, -15C TO +35C SET POINT, 1 SPDT, COPPER BULB, 6.1 M CAPILLARY LENGTH, 1.7C TO 5.6C DIFFERENTIAL, CELSIUS MODEL	1	374.54	36	1.5	10	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
T675A2100/U	REMOTE TEMPERATURE CONTROLLER, 15C TO 75C SET POINT, 1 SPDT, COPPER BULB, 1.5 M CAPILLARY LENGTH, 2C TO 6.6C DIFFERENTIAL, CELSIUS MODEL	1	338.51	24	1.5	3	
T675A2118/U	REMOTE TEMPERATURE CONTROLLER, 75C TO 125C SET POINT, 1 SPDT, COPPER BULB, 1.5 M CAPILLARY LENGTH, 1.7C TO 5.6C DIFFERENTIAL, CELSIUS MODEL, INC LUDES 107324A DUCT BULB HOLDER	1	338.51	36	1.5	10	
T675B1002/U	REMOTE TEMPERATURE CONTROLLER, 30F TO 50F SET POINT, 1 SPDT, COPPER BULB, 10 FT. CAPILLARY LENGTH, MANUAL RESET	1	252.21	40	1.5	3	
T675B1010/U	REMOTE TEMPERATURE CONTROLLER, 30F TO 50F SET POINT, 1 SPDT, COPPER BULB, 20 FT. CAPILLARY LENGTH, MANUAL RESET	1	274.90	24	1.5	3	
T675B1028/U	REMOTE TEMPERATURE CONTROLLER, -20F TO +50F SET POINT, 1 SPDT, COPPER BULB, 10 FT. CAPILLARY LENGTH, MANUAL RESET	1	252.21	4	1.5	20	
T675F1032/U	REMOTE TEMPERATURE CONTROLLER, 80F TO 220F SET POINT, 1 SPDT, COPPER BULB, 10 FT. CAPILLARY LENGTH, 5F TO 30F DIFFERENTIAL	1	232.52	40	1.5	3	
T678A1007/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 100F SET POINT, 2 SPDT, COPPER BULB, 5 FT. CAPILLARY LENGTH, SWITCH: 3F FIXED/INTERSTAGE: 3F TO 10F ADJUSTABLE	1	195.04	4	1.5	3	
T678A1015/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 100F SET POINT, 2 SPDT, COPPER BULB, 20 FT. CAPILLARY LENGTH, SWITCH: 3F FIXED/INTERSTAGE: 3F TO 10F ADJUSTABLE	1	355.31	4	1.9	3	
T678A1155/U	REMOTE TEMPERATURE CONTROLLER, -15C TO +35C SET POINT, 2 SPDT, COPPER BULB, 1.5 M CAPILLARY LENGTH, 1.7C DIFFERENTIAL, BI-LINGUAL FRENCH CELSIUSMODEL	1	404.58	4	1.5	3	
T678A1163/U	REMOTE TEMPERATURE CONTROLLER, -15C TO +35C SET POINT, 2 SPDT, COPPER BULB, 6.1 M CAPILLARY LENGTH, SWITCH: 1.7C FIXED/INTERSTAGE: 1.7C TO 5 .6C ADJUSTABLE, BI-LINGUAL FRENCH CELSIUS MODEL	1	455.23	36	1.5	20	
T678A1361/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 175F SET POINT, 2 SPDT, COPPER BULB, 20 FT. CAPILLARY LENGTH, SWITCH: 3.6F FIXED/INTERSTAGE: 3.6F TO 12F ADJUSTABLE	1	358.91	36	1.7	3	
T678A1437/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 100F SET POINT, 2 SPDT, COPPER BULB, 5 FT. CAPILLARY LENGTH, SWITCH: 3F FIXED/INTERSTAGE: 3F TO 10F ADJUSTABLE, INCLUDES 107324A DUCT BULB HOLDER	1	306.35	48	1.5	3	
T678A1445/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 175F SET POINT, 2 SPDT, COPPER BULB, 5 FT. CAPILLARY LENGTH, SWITCH: 3.6F FIXED/INTERSTAGE: 3.6F TO 12F ADJUSTABLE, INCLUDES 107324A DUCT BULB HOLDER	1	314.34	48	1.5	3	
T678A1478/U	RANGE 0 TO 100F 5FT COPPER ELEMENT MAX TEMP OF ELEMENT 125F. FAST RESPONSE TRADELINE	1	330.61	24	1.9	3	
T678A1494/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 175F SET POINT, 2 SPDT, FAST RESPONSE CAPILLARY, 5 FT. CAPILLARY LENGTH, SWITCH: 3.6F FIXED/ INTERSTAGE:3.6F TO 12F ADJUSTABLE, FAST RESPONSE MODEL	1	434.67	24	1.5	3	
T678A1627/U	REMOTE TEMPERATURE CONTROLLER, 0F TO 100F SET POINT, 2 SPDT, AVERAGINGCAPILLARY, 10 FT. CAPILLARY LENGTH, SWITCH: 3.6F FIXED/ INTERSTAGE: 3.6 F TO 12F ADJUSTABLE	1	344.78	16	1.5	3	
T678A1692/U	REMOTE TEMPERATURE CONTROLLER, 15C TO 75C SET POINT, 2 SPDT, COPPER BULB, 1.5 M CAPILLARY LENGTH, 2C DIFFERENTIAL, CELSIUS MODEL, INCLUDES 107324A DUCT BULB HOLDER	1	414.77	4	1.5	3	
T678C1005/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 85F SET POINT, 2 SPDT, COPPER BULB, 5.5 FT. CAPILLARY LENGTH, 5F DIFFERENTIAL, CHANGEOVER STAT	1	229.74	36	1.5	3	
T678E1003/U	REMOTE TEMPERATURE CONTROLLER, 40F TO 180F SET POINT, 2 SPDT, COPPER BULB, 17 FT. CAPILLARY LENGTH, SWITCH: 2F FIXED/INTERSTAGE: 7F DIFFERENTIAL	1	383.65	4	1.5	20	
T678F1002/U	REMOTE TEMPERATURE CONTROLLER, 55F TO 85F SET POINT, 2 SPDT, COPPER BULB, 5.5 FT. CAPILLARY LENGTH, 2F DIFFERENTIAL	1	246.23	40	1.7	3	
T7022A1010/U	DUCT MOUNTED RETURN AIR SENSOR 1420 OHM DUCT REMOTE TEMPERATURE SENSOR, USED FOR T7300 APPLICATION	1	195.39	200	0.1	10	
T7047C2007/U	NOMINAL RESISTANCE 1420 OHMS AT 75F.TAUPE COLOR.	1	201.31	10	0.2	3	
T7067A1008/U	THERMOSTAT FOR W973	1	1069.19	10		3	
T7067B1006/U	THERMOSTAT FOR W973	1	1058.67	1	0.5	3	
T7080A1019/U	THERMOSTAT FOR W973	1	903.70	10	0.6	3	
T7147G2023/U	REMOTE SENSOR <(>&<)> OVERRID- E MODULE, WARMER/COOLER SWITCHES WITH LEDS	1	323.03	10	0.3	3	
T7350B1002/U	CONFIGURABLE THERMOSTAT FOR 2 HEAT/2 COOL CONVENTIONAL OR 3 HEAT/ 2 COOL HEAT PUMP APPLICATIONS, OPTIONAL REMOTE TEMPERATURE SENSORS AVAILABLE	1	534.90	10	1.1	3	
T7350D1008/U	CONFIGURABLE THERMOSTAT FOR 3 HEAT/3 COOL CONVENTIONAL OR HEAT PUMP APPLICATIONS, INTEGRAL HUMIDITY SENSOR, OPTIONAL REMOTE TEMPERATURE SENSORS AVAILABLE	1	659.57	10	1.2	3	
T7351F2010/U	CONFIGURABLE THERMOSTAT FOR 3 HEAT/3 COOL CONVENTIONAL OR HEAT PUMP APPLICATIONS, INTEGRAL HUMIDITY SENSOR, PROGRAMMED THROUGH KEYPAD, OPTIONAL REMOTE TEMPERATURE SENSORS AVAILABLE	1	627.10	10	1.1	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
T775A2009/U	TEMPERATURE CONTROLLER WITH 1 TEMPERATURE INPUT, 1 SPDT RELAY, 1 SENSOR INCLUDED.	1	304.91	4	2.3	3	GEN
T775B2016/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 2 SPDT RELAYS, FLOATING OUTPUT OPTION, 1 SENSORS INCLUDED, NEMA 4X ENCLOSURE.	1	580.29	0	1.9	3	GEN
T775B2024/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 4 SPDT RELAYS, FLOATING OUTPUT OPTION, 1 SENSORS INCLUDED, NEMA 4X ENCLOSURE.	1	731.55	4	3	3	GEN
T775B2032/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 2 SPDT RELAYS, FLOATING OUTPUT OPTION, 1 SENSORS INCLUDED.	1	455.60	4	1	3	GEN
T775B2040/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 4 SPDT RELAYS, FLOATING OUTPUT OPTION, 1 SENSORS INCLUDED.	1	666.08	4	1.1	3	GEN
T775L2007/U	ELECTRONIC TEMPERATURE CONTROLLER SPECIAL SEQUENCER MODEL WITH 2 TEMP INPUTS, 4 SPDT RELAYS, 1 SENSORS INCLUDED, WITH RESET OPTION.	1	649.12	4	2.2	3	GEN
T775M2006/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 2 ANALOG OUTPUTS, 1 SENSOR INCLUDED.	1	342.73	4	2.3	3	GEN
T775M2014/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 4 SPDT RELAYS, 2 ANALOG OUTPUTS, 1 SENSOR INCLUDED, NEMA 4X ENCLOSURE.	1	975.83	4	2.5	3	GEN
T775M2022/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 2 SPDT RELAYS, 2 ANALOG OUTPUTS, 1 SENSOR INCLUDED, NEMA 4X ENCLOSURE.	1	701.04	4	1.9	3	GEN
T775M2030/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 4 SPDT RELAYS, 2 ANALOG OUTPUTS, 1 SENSOR INCLUDED.	1	830.87	4	1.1	3	GEN
T775M2048/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 2 SPDT RELAYS, 2 ANALOG OUTPUTS, 1 SENSOR INCLUDED.	1	596.89	4	2.5	3	GEN
T775P2003/U	ELECTRONIC TEMPERATURE CONTROLLER BOILER SPECIAL MODEL WITH 3 TEMP INPUTS, 4 SPDT RELAYS, 1 PUMP OUTPUT, 3 SENSORS INCLUDED, RESET OPTION.	1	778.47	4	2.5	3	GEN
T775R2001/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 4 SPDT RELAYS, FLOATING OUTPUT OPTION, 2 SENSORS INCLUDED, RESET OPTION.	1	737.38	4	1.9	3	GEN
T775R2019/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 4 SPDT RELAYS, 2 ANALOG OUTPUTS, 2 SENSORS INCLUDED, RESET OPTION.	1	856.84	4	2.5	3	GEN
T775R2027/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 2 SPDT RELAYS, 2 ANALOG OUTPUTS, 2 SENSORS INCLUDED, RESET OPTION.	1	675.04	0	2.5	3	GEN
T775R2035/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 2 SPDT RELAYS, FLOATING OUTPUT OPTION, 2 SENSORS INCLUDED, RESET OPTION.	1	571.63	4	2.5	3	GEN
T775R2043/U	ELECTRONIC TEMPERATURE CONTROLLER WITH 2 TEMP INPUTS, 2 ANALOG OUTPUTS, 2 SENSORS INCLUDED, RESET OPTION.	1	571.63	4	1.9	3	GEN
T775S2008/U	RELAY EXPANSION MODULE FOR T775 SERIES 2000, 4 SPDT RELAYS.	1	200.28	4	1.9	3	GEN
T775-SENS-OAT/U	OUTDOOR AIR TEMPERATURE SENSOR FOR T775 SERIES 2000, 1097 OHMS PTC @ 77F PT1000 OUTDOOR AIR TEMPERATURE SENSOR, USE WITH T775 CONTROLLER	1	120.21	1	0.6	3	GEN
T775-SENS-STRAP/U	PT1000 STRAP ON SENSOR, USE WITH T775 CONTROLLER	1	95.16	1	1.2	3	GEN
T775-SENS-WR/U	PT1000 WATER-RESISTANT TEMPERATURE SENSOR, USE WITH T775 CONTROLLER	1	120.59	20	1	3	GEN
T775-SENS-WT/U	WATER-TIGHT SENSOR FOR T775 SERIES 2000, 1097 OHMS PTC @ 77F (25C). PT1000 WATER-TIGHT TEMPERATURE SENSOR, USE WITH T775 CONTROLLER	1	152.07	20	0.2	3	GEN
T775U2006/U	ELECTRONIC UNIVERSAL CONTROLLER WITH 1 UNIVERSAL INPUT, 1 TEMP INPUT, 2 SPDT RELAYS, 2 ANALOG OUTPUTS, RESET OPTION.	1	596.89	4	1.1	3	GEN
T775U2016/U	ELECTRONIC REMOTE UNIVERSAL CONTROLLER	1	693.82	4	2.5	3	GEN
T7771A1005/U	20K OHM NTC WALL MODULE, RED AND BLUE LEDS	1	216.83	0	0.1	3	
T8034N1007/U	HORIZONTAL 1HEAT/1 COOL MECHANICAL THERMOSTAT. TERMINALS: R, RC, G, Y, W, O, B. SCALE: 50-90F. SYSTEM SWITCH: HEAT-OFF-COOL. FAN: ON-AUTO.	1	60.60	12	0.4	3	GEN
T812A1002/U	HEAT ONLY MECHANICAL THERMOSTAT. PREMIER WHITE.	1	26.43	25	0.2	3	GEN
T812A1010/U	HEAT ONLY MECHANICAL THERMOSTAT. POSITIVE OFF SWITCH. PREMIER WHITE.	1	26.36	25	0.2	3	GEN
T812B1001/U	HEAT ONLY 12VDC MECHANICAL THERMOSTAT. POSITIVE OFF SWITCH. PREMIER WHITE.	1	26.41	25	0.1	3	GEN
T812C1000/U	1 HEAT /1 COOL MECHANICAL THERMOSTAT. PREMIER WHITE.	1	27.80	12	0.3	3	GEN
T812D1009/U	COOL ONLY MECHANICAL THERMOSTAT. PREMIER WHITE.	1	24.14	25	0.1	3	GEN
T822K1000/U	VERTICAL HEAT ONLY MECHANICAL THERMOSTAT. TERMINALS: R, W. SCALE: 50-90F. SYSTEM SWITCH: HEAT/OFF. NO FAN SWITCH	1	61.73	12	0.4	3	GEN
T822K1018/U	VERTICAL HEAT ONLY MECHANICAL THERMOSTAT. TERMINALS: R, W. SCALE: 50-90F. SYSTEM SWITCH: NONE. NO FAN SWITCH.	1	59.68	12	0.3	3	GEN
T822K1034/U	VERTICAL HEAT ONLY MECHANICAL THERMOSTAT. TERMINALS: R, W. SCALE: 10-32C. SYSTEM SWITCH: NONE. NO FAN SWITCH.	1	51.01	12	0.3	3	GEN
T822K1042/U	VERTICAL HEAT ONLY MECHANICAL THERMOSTAT FOR GARAGES. TERMINALS: R, W. SCALE: 35-85F. SYSTEM SWITCH: HEAT/OFF. NO FAN SWITCH.	1	61.73	12	0.5	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
T822K1059/U	VERTICAL HEAT ONLY MECHANICAL THERMOSTAT FOR GARAGES. TERMINALS: R, W, G. SCALE: 10-32C. NO SYSTEM SWITCH. FAN SWITCH.	1	53.35	12	2.5	3	GEN
T822L1000/U	VERTICAL COOL ONLY MECHANICAL THERMOSTAT. TERMINALS: R, Y. NO SYSTEM SWITCH. NO FAN SWITCH. SCALE: 50-90F AND 10-30C.	1	59.68	12	0.6	3	GEN
T827K1009/U	VERTICAL HEAT ONLY 12 VDC OR 750MV MECHANICAL THERMOSTAT. TERMINALS: R, W. SCALE: 50-90F. SYSTEM SWITCH: HEAT/OFF. NO FAN SWITCH	1	56.81	12	0.4	3	GEN
T827K1017/U	VERTICAL HEAT ONLY 12 VDC OR 750MV MECHANICAL THERMOSTAT. TERMINALS: R, W. SCALE: 10-32C. SYSTEM SWITCH: HEAT/OFF. NO FAN SWITCH	1	58.51	12	0.3	3	GEN
T834L1004/U	VERTICAL COOL ONLY MECHANICAL THERMOSTAT. TERMINALS: R, G, O, Y. SCALE: 10-30C & 50-90F. SYSTEM SWITCH: OFF/COOL. FAN SWITCH: AUTO/ON.	1	60.60	12	0.4	3	GEN
T834N1002/U	VERTICAL 1 HEAT/1 COOL MECHANICAL THERMOSTAT. TERMINALS: R, RC, G, Y, W, O, B. SCALE: 50-90F. SYSTEM SWITCH: HEAT/OFF/COOL. FAN SWITCH: AUTO/ON.	1	60.60	12	0.4	3	GEN
T834N1010/U	VERTICAL 1 HEAT/1 COOL MECHANICAL THERMOSTAT. TERMINALS: R, RC, G, Y, W, O, B. SCALE: 10-32C. SYSTEM SWITCH: HEAT/OFF/COOL. FAN SWITCH: AUTO/ON.	1	63.39	12	0.4	3	GEN
T8775A1009/U	HEAT ONLY DIGITAL ROUND THERMOSTAT. NON-PROGRAMMABLE. R & W TERMINALS. POWER STEALING. BACKLIT DISPLAY. PREMIER WHITE.	1	99.47	25	0.3	3	GEN
T8775C1005/U	1 HEAT/1 COOL DIGITAL ROUND THERMOSTAT. NON-PROGRAMMABLE. R, RC, Y, W, G, O, AND B TERMINALS. SYSTEM SWITCHING: HEAT-OFF-COOL. FAN SWITCHING: ON- AUTO. LCD. POWERSTEALING. PREMIER WHITE.	1	113.94	25	0.4	3	GEN
T87K1007/U	HEAT ONLY. 40 - 90F SCALEPLATE. PREMIER WHITE.	1	69.89	12	0.4	3	GEN
T87K1015/U	HEAT ONLY. 5 - 32C SCALEPLATE. PREMIER WHITE.	1	84.18	12	0.4	3	GEN
T87N1000/U	1 HEAT/1 COOL. 40 - 90F SCALEPLATE. PREMIER WHITE.	1	102.28	12	0.5	3	GEN
T87N1018/U	1 HEAT/1 COOL. 5 - 32C SCALEPLATE. PREMIER WHITE.	1	137.44	12	0.5	3	GEN
T87N1026/U	EASY-TO-SEE T87N. 1 HEAT/1 COOL. 40 - 90F SCALEPLATE. PREMIER WHITE.	1	124.26	12	0.7	10	GEN
T915C1407/U	TEMPERATURE CONTROLLER 11/64" POT. 135 OHMS 15 TO 90F -10 TO +30C 1/2X4" BULB SIZE 20 FT COPPER EXT. FADEOUT FILL.	1	1071.36	10	4	3	
T915C1928/U	TEMP CONTROLLER	1	906.56	10	2.9	3	
T915C1936/U	TEMPERATURE CONTROLLER ONE 11/64" POT 135 OHMS 80 TO 210F, 30 TO 100C 1/2X4" BULB SIZE 20 FT COPPER EXT	1	1007.19	10	3.3	3	
T921A1183/U	13-29C SETPOINT.	1	577.06	48	1	20	
T921A1191/U	TRADELINE PROPORTIONAL THERMOSTAT, 56F TO 84F SETTING TEMPERATURE RANGE, 135 OHM POTENTIOMETER	1	566.36	48	1	3	GEN
T921A1522/U	SCALE RANGE 10-30C MARKED 10,20,30 THERM. RANGE 10-30C HORIZ OR VERT MNT. OR VERTICAL MOUNTING. TRA DELINE CANADA.	1	571.79	40	0.9	20	
T921G1005/U	TRADELINE PROPORTIONAL THERMOSTAT, 56F TO 84F SETTING TEMPERATURE RANGE, 135 OHM POTENTIOMETER, END OF THROTTLING RANGE SPDT AUXILIARY SWITCH	1	855.66	20	1.9	3	
T991A1004/U	STANDARD.	1	553.88	48	1.8	3	
T991A1012/U	TEMPERATURE CONTROLLER RANGE 0 TO 100F 20FT COPPER ELEMENT 135 OHM POTENTIOMETER	1	623.49	36	1.7	3	
T991A1061/U	RANGE 160-260F 15FT COPPER ELEMENT 280F MAX OPER TEMP 135 OHM POTENTIOMETER	1	616.96	48	1.5	3	
T991A1079/U	TEMP CONTROL 160-260F 20	1	686.75	36	1.7	3	
T991A1095/U	RANGE -15 TO 35C. 5FT COPPER ELEMENT MAX OPER. TEMP 52C. 135 OHM POTENTIOMETER	1	673.68	36	1.4	3	
T991A1186/U	RANGE: 55 TO 175F 5" COPPER ELEMENT MAX OPER TEMP 200F	1	583.33	48	1.3	3	
T991A1194/U	TEMP CONTROLLER	1	652.98	36	1.7	3	
T991A1210/U	TEMPERATURE CONTROLLER RANGE 15 TO 75C 5 FT COPPER ELEMENT 135 OHM POTENTIOMETER MAX OPER TEMP 93C	1	553.88	48	1.6	3	
T991A1244/U	RANGE 55 TO 175F 5FT COPPER ELEMENT 200F MAX OPER TEMP TRADELINE	1	553.88	48	1.5	3	
T991A1269/U	TRADELINE. 280 OHM POT, 3.5-36F TR, 55-175F SETPOINT, 20FT COPPER CAP.	1	704.73	24	1.5	3	
T991A1343/U	TRADELINE, RANGE: 55 TO 175 F, 5 FT COPPER ELEMENT MAX OPERATE TEMP: 200 F, 280 OHM POTENTIOMETER.	1	635.47	24	1.5	3	
T991A1350/U	TRADELINE, RANGE: 55 TO 170 F, AVERAGING 24 F COPPER ELEMENT MAX OPERATE TEMP: 200 F.	1	677.42	36	2	3	
T991A1426/U	TRADELINE. RANGE 0 TO 100F. 5 FT COPPER ELEMENT MAX OPER TEMP: 125F	1	553.88	0	1.5	3	
T991A1715/U	TRADELINE. FAST RESPONSE.	1	580.66	24	2	3	
T991A1756/U	55-175F SETPOINT, FAST RESPONSE.	1	609.82	24	2	3	
T991A1764/U	RANGE 0-100F. 24FT AVERAGING ELEMENT. MAX OPER. TEMP: 125F	1	620.01	36	1.5	3	
T991A2069/U	TEMPERATURE CONTROLLER RANGE 0 TO 100F 20FT COPPER ELEMENT 135 OHM POTENTIOMETER FAST RESPONSE SENSOR	1	787.80	4	2.3	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
TB6575A1000/U	SUITEPRO DIGITAL FAN COIL THERMOSTAT, 2 OR 4 PIPE FAN COIL, MANUAL/AUTO HEAT-COOL CHANGEOVER, 3 SPEED FAN, 120/240 VAC, 50F TO 90F SETTING TEMPERATURE, PREMIER WHITE	1	195.20	10	0.7	3	GEN
TB6575B1000/U	SUITEPRO DIGITAL FAN COIL THERMOSTAT, 2 PIPE FAN COIL, MANUAL/AUTO HEAT-COOL CHANGEOVER, 3 SPEED FAN, 120/240 VAC, 50F TO 90F SETTING TEMPERATURE, PREMIER WHITE, NO LOGO	1	187.15	12	1	3	GEN
TB6575C1000/U	SUITEPRO DIGITAL FAN COIL THERMOSTAT, 2 OR 4 PIPE FAN COIL, MANUAL/AUTO HEAT-COOL CHANGEOVER, 3 SPEED FAN, 120/240/277 VAC, 50F TO 90F SETTING TEMPERATURE, PREMIER WHITE	1	192.19	0	1	3	GEN
TB6980A1007/U	ZONEPRO FLOATING CONTROL THERMOSTAT, SINGLE OUTPUT	1	233.26	0	0.4	3	GEN
TB6980B1006/U	ZONEPRO FLOATING CONTROL THERMOSTAT, 2 TO 10 VDC ANALOG CONTROL, TWO ADDITIONAL OUTPUTS (1 TRIAC & 1 ANALOG/TRIAC)	1	291.50	0	0.9	3	GEN
TB7100A1000/U	MULTIPRO THERMOSTAT IS MULTISPEED AND MULTI-APPLICATION. 7 DAY PROGRAMMABLE OR NON-PROGRAMMABLE. WORKS WITH: 1 HEAT/1 COOL CONVENTIONAL; UP TO 2H/1C HEAT PUMP 4 PIPE FAN COIL (3 FAN SPEEDS); 2 PIPE	1	285.05	1	1	3	
TB7220U1012/U	COMMERCIALPRO. 7 DAY PROGRAMMABLE TOUCHSCREEN THERMOSTAT. UP TO 2H/2C CONVENTIONAL OR 3H/2C HEAT PUMP PROGRAMMABLE THERMOSTAT WITH ECONOMIZER/TOD OUTPUT AND REMOTE INDOOR OR OUTDOOR AVAILABLE	1	408.30	0	1.1	3	
TB7980A1006/U	ZONEPRO MODULATING THERMOSTAT, 2 TO 10 VDC ANALOG CONTROL, SINGLE OUTPUT	1	260.39	20	0.4	3	
TB7980B1005/U	ZONEPRO MODULATING THERMOSTAT, 2 TO 10 VDC ANALOG CONTROL, TWO ADDITIONAL OUTPUTS (1 TRIAC & 1 ANALOG/TRIAC)	1	335.96	20	0.4	3	
TB8220U1003/U	COMMERCIAL VISIONPRO. 7 DAY PROGRAMMABLE TOUCHSCREEN THERMOSTAT. UP TO 2H/2C CONVENTIONAL OR 3H/2C HEAT PUMP PROGRAMMABLE THERMOSTAT WITH ECONOMIZER/TOD OUTPUT AND REMOTE INDOOR OR OUTDOOR AVAILABLE	1	492.89	12	1.1	3	
TB8575A1000/U	SUITEPRO DIGITAL FAN COIL THERMOSTAT, 2 OR 4 PIPE FAN COIL, MANUAL/AUTO HEAT-COOL CHANGEOVER, 3 SPEED FAN, 24 VAC, 50F TO 90F SETTING TEMPERATURE, PREMIER WHITE	1	181.80	12	0.7	3	GEN
TE503/U	DIGITAL THERMOHYGROMETER INDOOR TEMP AND HUMIDITY LEVEL. WHITE, DEG C AND D F	1	32.52	1	0.2	3	GEN
TE513/U	INDOOR TEMP. <(>)> RELATIVE HUMIDITY LEVEL WHITE Å, Å°C AND Å, Å°F	1	40.40	1	0.2	3	GEN
TG510A1001/U	SMALL CLEAR UNIVERSAL THERMOSTAT GUARD	1	48.49	10	1.3	3	GEN
TG510D1005/U	SMALL METAL UNIVERSAL THERMOSTAT GUARD	1	62.13	10	1.3	3	GEN
TG511A1000/U	MEDIUM CLEAR UNIVERSAL THERMOSTAT GUARD	1	47.99	10	0.7	3	GEN
TG511D1004/U	MEDIUM METAL UNIVERSAL THERMOSTAT GUARD	1	70.23	10	1.7	3	GEN
TG512A1009/U	LARGE CLEAR UNIVERSAL THERMOSTAT GUARD	1	49.75	10	1.7	3	GEN
TG512D1003/U	LARGE METAL UNIVERSAL THERMOSTAT GUARD	1	79.52	10	2.2	3	GEN
TH105PLUS/U	ELECTRIC HEAT TRIAC PROGRAMMABLE 5-2 DAYS THERMOSTAT 14.6 A 120-240 V SP	1	88.71	10	2	3	GEN
TH106/U	ELECTRIC HEAT TRIAC 7-DAY PROGRAMMABLE THERMOSTAT 16.7 A 120/240 V SP	1	113.49	20	0.8	3	GEN
TH106-A-347S4/U	ELECTRIC HEAT TRIAC 7-DAY PROGRAMMABLE THERMOSTAT 16.7 A 277/347 V SP	1	228.31	20	1.2	3	GEN
TH108-A-347S3/U	ELECTRIC HEAT TRIAC NON-PROGRAMMABLE THERMOSTAT 12.5 A 277/347 V SP	1	196.46	20	1.2	3	GEN
TH108PLUS/U	ELECTRIC HEAT TRIAC NON-PROGRAMMABLE THERMOSTAT 12.5 A 240 V SP, BACKLIT SCREEN	1	66.06	20	1	3	GEN
TH108PLUS-P10/U	10-PACK ELECTRIC HEAT TRIAC NON-PROGRAMMABLE THERMOSTAT 12.5 A 240 V SP, BACKLIT SCREEN. 1 UNIT = 10 THERMOSTATS	1	628.99	4	7.4	3	GEN
TH1100DH1004/U	PRO 1000 HORIZONTAL NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). HEAT ONLY.	1	57.17	12	0.5	3	GEN
TH1100DV1000/U	PRO 1000 VERTICAL NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). HEAT ONLY.	1	57.17	0	0.6	3	GEN
TH1110DH1003/U	PRO 1000 HORIZONTAL NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). 1 HEAT / 1 COOL	1	60.70	12	0.6	3	GEN
TH1110DV1009/U	PRO 1000 VERTICAL NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). 1 HEAT / 1 COOL	1	60.70	0	0.6	3	GEN
TH114-A-024T/U	LOW VOLT NON-PROGRAMMABLE THERMOSTAT 0.5A , 24V, R,C,W. 15 MIN. CYCLES, BACKLIT SCREEN	1	130.93	20	0.5	3	GEN
TH114-A-024T-15S/U	0.5 A 24 V R, C, W 15 SEC. CYCLES OS BL	1	112.13	20	1.2	3	GEN
TH114-A-120S/U	ELECTRIC HEAT NON-PROGRAMMABLE THERMOSTAT 16.7A 120V SP, BACKLIT SCREEN	1	113.24	20	1.2	3	GEN
TH114-A-240D-B/U	ELECTRIC HEAT NON-PROGRAMMABLE THERMOSTAT 15A 240V DP, BACKLIT SCREEN	1	111.86	20	1	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
TH114-A-240S-B/U	ELECTRIC HEAT NON-PROGRAMMABLE THERMOSTAT 16.7A 240V SP, BACKLIT SCREEN	1	111.86	20	0.8	3	GEN
TH114-AF-024T/U	LOW VOLT NON-PROGRAMMABLE THERMOSTAT WITH FLOOR TEMPERATURE SENSOR. AMBI ENT OR FLOOR CONTROL. 0.5A , 24V, R,C,W. 15 MIN. CYCLES, BACKLIT SCREEN	1	175.35	20	1	3	GEN
TH114-AF-12VDC/U	NON-PROGRAMMABLE FLOOR HEAT THERMOSTAT WITH FLOOR TEMPERATURE SENSOR. 12 VDC, MUST BE USED WITH CT230 LINKED UNITS. BACKLIT SCREEN	1	220.55	20	1	3	GEN
TH114-AF-GA/U	NON PROGRAMMABLE LINE VOLT THERMOSTAT FOR FLOOR HEATING. 15A 120/240V WI TH 5MA GFCI, BACKLIT SCREEN	1	314.48	10	1	3	GEN
TH114-AF-GB/U	NON PROGRAMMABLE LINE VOLT THERMOSTAT FOR FLOOR HEATING. 15A 120/240V WI TH 15MA GFPD, BACKLIT SCREEN	1	314.48	10	1.8	3	GEN
TH115-A-024T/U	LOW VOLT 7-DAY PROGRAMMABLE THERMOSTAT 0.5 A 24 V R, C, W 15 MIN. CYCLES , BACKLIT SCREEN	1	145.03	20	0.6	3	GEN
TH115-A-024T-15S/U	LOW VOLT 7-DAY PROGRAMMABLE THERMOSTAT 0.5 A 24 V R, C, W 15 SEC. CYCLES, BACKLIT SCREEN	1	139.90	20	1	3	GEN
TH115-A-120S/U	ELECTRIC HEAT 7-DAY PROGRAMMABLE THERMOSTAT 16.7A 120V SP, BACKLIT SCREE N	1	129.26	20	1	3	GEN
TH115-A-240D-B/U	ELECTRIC HEAT 7-DAY PROGRAMMABLE THERMOSTAT 15A 240V DP, BACKLIT SCREEN	1	130.02	20	1	3	GEN
TH115-A-240S-B/U	ELECTRIC HEAT 7-DAY PROGRAMMABLE THERMOSTAT 16.7A 240V SP, BACKLIT SCREE N	1	130.00	20	1	3	GEN
TH115-AF-024T/U	LOW VOLT 7-DAY PROGRAMMABLE THERMOSTAT WITH FLOOR TEMPERATURE SENSOR. AM BIENT OR FLOOR CONTROL. 0.5A , 24V, R,C,W. 15 MIN. CYCLES, BACKLIT SCREE N	1	187.76	20	1	3	GEN
TH115-AF-120S/U	LOW VOLT 7-DAY PROGRAMMABLE THERMOSTAT WITH FLOOR TEMPERATURE SENSOR. AM BIENT OR FLOOR CONTROL. 16.7A 120V SP, BACKLIT SCREEN	1	169.60	20	1	3	GEN
TH115-AF-12VDC/U	7-DAY PROGRAMMABLE THERMOSTAT WITH FLOOR TEMPERATURE SENSOR. AMBIENT OR FLOOR CONTROL. 12VDC, MUST BE USED WITH CT230 LINKED UNITS. BACKLIT SCRE EN	1	229.75	20	1	3	GEN
TH115-AF-240D/U	7-DAY PROGRAMMABLE LINE VOLT THERMOSTAT FOR FLOOR HEATING. 15A 240V DP N O GFCI, BACKLIT SCREEN	1	169.60	20	1	3	GEN
TH115-AF-240S/U	7-DAY PROGRAMMABLE LINE VOLT THERMOSTAT FOR FLOOR HEATING. 16.7A 240V DP NO GFCI, BACKLIT SCREEN	1	169.60	20	1.3	3	GEN
TH115-AF-GA/U	7-DAY PROGRAMMABLE LINE VOLT THERMOSTAT FOR FLOOR HEATING. 15A 120/240V WITH 5MA GFCI, BACKLIT SCREEN	1	362.56	20	1	3	GEN
TH115-AF-GB/U	7-DAY PROGRAMMABLE LINE VOLT THERMOSTAT FOR FLOOR HEATING. 15A 120/240V WITH 15MA GFPD, BACKLIT SCREEN	1	362.56	10	1	3	GEN
TH1210DH1001/U	PRO 1000 HORIZONTAL NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). 2 HEAT / 1 COOL HEAT PUMP	1	82.12	12	0.6	3	GEN
TH1210DV1007/U	PRO 1000 VERTICAL NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY ,DUAL POWERED (24VAC AND/OR BATTERY). 2 HEAT / 1 COOL HEAT PUMP	1	82.12	0	0.6	3	GEN
TH135-01-B/U	LOW VOLT NON-PROGRAMMABLE THERMOSTAT, BATTERY POWERED, 1 HEAT, 2A 24V, C IRCULATING PUMP PROTECTION	1	84.34	40	0.5	3	GEN
TH140-28-01-B/U	7-DAY PROGRAMMABLE THERMOSTAT, BATTERY POWERED, 1 HEAT, SPDT, 5A (RESIST IVE), 2A (INDUCTIVE), 24/120/240V, CIRCULATING PUMP PROTECTION	1	123.67	40	0.1	3	GEN
TH141HC-28-B/U	LOW VOLT 7-DAY PROGRAMMABLE THERMOSTAT, BATTERY POWERED, 1 HEAT / 1 COOL , AUTO CHANGEOVER	1	129.05	40	1	3	GEN
TH144HP-P-2H1C/U		1	409.31	40	0.6	3	GEN
TH2110DH1002/U	PRO 2000 HORIZONTAL PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). 1 HEAT / 1 COOL	1	71.42	12	0.6	3	GEN
TH2110DV1008/U	PRO 2000 VERTICAL PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). 1 HEAT 1 COOL	1	71.42	0	0	3	GEN
TH2210DH1000/U	PRO 2000 HORIZONTAL PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). 2 HEAT / 1 COOL HEAT PUMP	1	92.85	12	0.6	3	GEN
TH2210DV1006/U	PRO 2000 VERTICAL PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). 2 HEAT / 1 COOL HEAT PUMP	1	92.85	0	0.6	3	GEN
TH3110D1008/U	PRO 3000 NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). 1 HEAT / 1 COOL	1	71.96	12	0.7	3	
TH3210D1004/U	PRO 3000 NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). 2 HEAT / 1 COOL HEAT PUMP	1	100.38	12	0.7	3	
TH401/U	ELECTRIC HEAT TRIAC NON-PROGRAMMABLE THERMOSTAT 10.4 A 120/240 V SP, BAC KLIT SCREEN	1	51.70	10	0.9	3	GEN
TH401-P10/U	10-PACK ELECTRIC HEAT TRIAC NON-PROGRAMMABLE THERMOSTAT 10.4 A 120/240 V SP, BACKLIT SCREEN. 1 UNIT = 10 THERMOSTATS	1	485.51	4	5.5	3	GEN
TH404/U	ELECTRIC HEAT TRIAC PROGRAMMABLE 5-2, 7-DAY THERMOSTAT 10.4 A 120-240 V SP	1	72.38	4	0.5	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
TH4110D1007/C	PRO 4000 PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED(24VAC AND/OR BATTERY). 1 HEAT / 1 COOL	1	86.26	12	0.7	3	GEN
TH4110D1007/U	PRO 4000 PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED(24VAC AND/OR BATTERY). 1 HEAT / 1 COOL	1	86.26	12	0.7	3	
TH4210D1005/U	PRO 4000 PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED(24VAC AND/OR BATTERY). 2 HEAT / 1 COOL HEAT PUMP	1	112.54	12	0.7	3	
TH450/U	ELECTRIC HEAT TRIAC NON-PROGRAMMABLE THERMOSTAT 16.7 A 120/240 V SP, BAC KLIT SCREEN	1	74.74	0	0.3	3	
TH5110D1006/U	FOCUSPRO 5000 NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). UP TO 1H/1C. 1.95 SQ. IN. DISPLAY	1	93.12	12	0.9	3	
TH5110D1022/U	FOCUSPRO 5000 NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). UP TO 1H/1C. 2.98 SQ. IN. DISPLAY	1	109.17	12	0.6	3	GEN
TH5220D1003/U	FOCUSPRO 5000 NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). UP TO 2H/2C. 3.75 SQ. IN. DISPLAY	1	131.24	12	0.3	3	
TH5220D1029/U	FOCUSPRO 5000 NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). UP TO 2H/2C. 5.09 SQ. IN. DISPLAY	1	151.13	12	1	3	
TH5320C1002/U	FOCUSPRO 5000 NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, 3 WIRE COMMUNICATING	1	107.46	12	0.5	3	
TH5320R1002/U	WIRELESS FOCUSPRO 5000 NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, BATTERY POWERED.	1	275.48	6	0.8	3	
TH5320U1001/U	FOCUSPRO 5000 NON-PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). UP TO 3H/2C. 5.09 SQ. IN. DISPLAY	1	171.01	0	0.7	3	GEN
TH6110D1005/U	FOCUSPRO 6000 5-1-1 PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). UP TO 1H/1C. 3.75 SQ. IN. DISPLAY	1	138.59	12	0.3	3	
TH6110D1021/U	FOCUSPRO 6000 5-1-1 PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). UP TO 1H/1C. 5.09 SQ. IN. DISPLAY	1	151.56	12	0.9	3	
TH6220D1002/U	FOCUSPRO 6000 5-1-1 PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). UP TO 2H/2C. 3.75 SQ. IN. DISPLAY	1	175.28	12	0.9	3	
TH6220D1028/U	FOCUSPRO 6000 5-1-1 PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). UP TO 2H/2C. 5.09 SQ. IN. DISPLAY	1	187.49	12	0.7	3	
TH6320R1004/U	WIRELESS FOCUSPRO 6000 5-1-1 PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, BATTERY POWERED.	1	315.08	6	0.8	3	GEN
TH6320U1000/U	FOCUSPRO 6000 5-1-1 PROGRAMMABLE DIGITAL THERMOSTATS, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). UP TO 3H/2C. 5.09 SQ. IN. DISPLAY	1	206.83	12	0.8	3	
TH6320WF1005/U	WI-FI FOCUSPRO 6000 7 DAY PROGRAMMABLE/NON-PROGRAMMABLE THERMOSTAT. COMMON WIRE REQUIRED. UP TO 3H/2C HEAT PUMP, UP TO 2H/2C CONVENTIONAL	1	266.63	0	0.8	3	
TH8110R1008/U	VISIONPRO 8000 WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7DAY PROGRAMMABLE. 1H/1C HEAT PUMP OR 1H/1C CONVENTIONAL. WORKS STANDALONE OR WITH THE THM5421R1021 EQUIPMENT INTERFACE MODULE.	1	346.47	0	1	3	
TH8110U1003/U	VISIONPRO 8000 7 DAY TOUCHSCREEN PROGRAMMABLE DIGITAL THERMOSTAT, BACKLIT DISPLAY, DUAL POWERED (24VAC AND/OR BATTERY). UP TO 1H/1C.	1	329.97	12	0.9	3	GEN
TH8320R1003/U	VISIONPRO 8000 WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7DAY PROGRAMMABLE. UP TO 3H/2C HEAT PUMP OR UP TO 2H/2C CONVENTIONAL. WO RKS STANDALONE OR WITH THE THM5421R1021 EQUIPMENT INTERFACE MODULE.	1	384.96	0	0	3	
TH8320U1008/U	VISIONPRO 8000 7 DAY TOUCHSCREEN PROGRAMMABLE DIGITAL THERMOSTAT BACKLIT DISPLAY DUAL POWERED (24VAC AND/OR BATTERY). UP TO 3H/2C HEAT PUMP; UP TO 2H/2C CONVENTIONAL.	1	366.63	12	1.3	3	
TH8320WF1029/U	WI-FI VISIONPRO 8000 7 DAY TOUCHSCREEN PROGRAMMABLE/NON-PROGRAMMABLE THERMOSTAT. COMMON WIRE REQUIRED. UP TO 3H/2C HEAT PUMP, UP TO 2H/2C CONVENTIONAL	1	384.96	0	1.3	3	
TH8321R1001/U	VISIONPRO 8000 WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 3H/2C HEAT PUMP OR UP TO 2H/2C CONVENTIONAL. IN CLUDES A SET OF UNIVERSAL IAQ CONTACTS TO CONTROL HUMIDIFICATION, DEHUMIDIFICATION OR VENTILATION. WORKS STANDALONE OR WITH THE THM5421R1021 EQUIPMENT INTERFACE MODULE.	1	399.96	0	1	3	
TH9320WF5003/U	WI-FI 9000. 7 DAY PROGRAMMABLE COLOR TOUCHSCREEN THERMOSTAT WITH WI-FI BUILT-IN. UP TO 3H/2C HEAT PUMP OR UP TO 2H/2C CONVENTIONAL. WHITE COLOR	1	509.97	0	0.7	3	GEN
TH9320WV6007/U	WI-FI 9000 WITH VOICE CONTROL. 7 DAY PROGRAMMABLE COLOR TOUCHSCREEN THERMOSTAT WITH WI-FI BUILT-IN. UP TO 3H/2C HEAT PUMP OR UP TO 2H/2C CONVENTIONAL. BLACK COLOR	1	666.63	0	1.3	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
THM5320R1000/U	REDLINK EQUIPMENT INTERFACE MODULE FOR USE WITH WIRELESS FOCUSPRO	1	271.97	26	1.4	3	
THM5421C1008/U	EQUIPMENT INTERFACE MODULE FOR TH9421C1004. TERMINALS FOR UP TO 4H/2C WITH HUM, DEHUM AND VENT CONTROL.	1	174.58	6	0.7	3	
THM5421R1021/U	EQUIPMENT INTERFACE MODULE CONTROLS UP TO 4-STAGES OF HEAT AND 2-STAGES OF COOL IN A HEAT PUMP SYSTEM AND UP TO 3-STAGES OF HEAT AND 2-STAGES OF COOL IN A CONVENTIONAL SYSTEM. THREE SETS OF UNIVERSAL IAQ CONTACTS TO CONTROL HUMIDIFICATION, DEHUMIDIFICATION, AND VENTILATION. FOUR SENSOR INPUTS FOR WIRED SENSORS OR DRY CONTACT DEVICES. USED WITH ALL VERSIONS OF PRESTIGE IAQ THERMOSTATS AND THE NEW VISIONPRO 8000 WITH REDLINK THERMOSTATS.	1	122.46	6	1	3	GEN
THM6000R1002/U	REDLINK INTERNET GATEWAY. USED WITH ANY REDLINK THERMOSTAT FOR REMOTE CONNECTIVITY.	1	216.63	6	1	3	GEN
THP2400A1019/U	VISIONPRO 8000 WITH REDLINK WALL COVER PLATE - WHITE	1	22.24	0	0	3	GEN
THP2400A1027B/U	THE REDESIGNED PRESTIGE IAQ WALL COVER PLATES (SMALL AND LARGE) - BLACK	1	24.97	1	0.3	3	GEN
THP2400A1027G/U	THE REDESIGNED PRESTIGE IAQ WALL COVER PLATES (SMALL AND LARGE) - GRAY	1	24.97	0	0	3	GEN
THP2400A1027W/U	THE REDESIGNED PRESTIGE IAQ WALL COVER PLATES (SMALL AND LARGE) - WHITE	1	24.97	0	0	3	GEN
THP9045A1023/U	SAVE-A-WIRE MODULE - ADDS A COMMON WIRE TO A FOUR WIRE SYSTEM. INCLUDES A THERMOSTAT WIRING BLOCK AND EQUIPMENT WIRING BLOCK. USED WITH THE PRESTIGE THX9321, UTILITY PRO, TH8320ZW AND WI-FI THERMOSTATS.	1	26.47	1	0.3	3	
THX9321R5030/U	PRESTIGE HIGH DEFINITION COLOR TOUCHSCREEN THERMOSTAT	1	660.88	6	2	3	
THX9421R5021BB/U	BLACK FRONT/BLACK SIDES PRESTIGE COLOR TOUCHSCREEN THERMOSTAT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. WORKS WITH THE THM5421R1021 EQUIPMENT INTERFACE MODULE.	1	543.97	4	0.7	3	GEN
THX9421R5021SG/U	SILVER FRONT/GRAY SIDES PRESTIGE COLOR TOUCHSCREEN THERMOSTAT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. WORKS WITH THE THM5421R1021 EQUIPMENT INTERFACE MODULE.	1	543.97	4	0.7	3	GEN
THX9421R5021WG/U	WHITE FRONT/GRAY SIDES PRESTIGE COLOR TOUCHSCREEN THERMOSTAT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. WORKS WITH THE THM5421R1021 EQUIPMENT INTERFACE MODULE.	1	543.97	4	0.7	3	GEN
THX9421R5021WW/U	WHITE FRONT/WHITE SIDES PRESTIGE COLOR TOUCHSCREEN THERMOSTAT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. WORKS WITH THE THM5421R1021 EQUIPMENT INTERFACE MODULE.	1	543.97	0	0.7	3	GEN
TI032-3W-B/U	AUBE WEEKLY/DAILY PROGRAMMABLE WALL SWITCH FOR LIGHTS, 500 W @ 120 V, 40 W MIN. WHITE	1	76.38	20	0.5	3	GEN
TI033-B/U	AUBE WEEKLY/DAILY PROGRAMMABLE WALL SWITCH FOR ALL TYPES OF LIGHTING AND MOTORS. 2400 W RESISTIVE OR INDUCTIVE, 1 HP MOTOR @ 120 V, WHITE	1	83.18	20	0.5	3	GEN
TI035/U	AUBE PROGRAMMABLE WALL SWITCH WITH SOLAR TIMETABLE FOR ALL TYPES OF LIGHTING AND MOTORS. 2400 W RESISTIVE OR INDUCTIVE, 1 HP MOTOR @ 120 V, WHITE	1	90.95	20	0.5	3	GEN
TI040/U	INDUSTRIAL WEEKLY/DAILY PROGRAMMABLE INDOOR AND OUTDOOR TIMER. DPST30 A (RESISTIVE) 10 A (BALLAST); 1.5 HP @ 120 V 2 HP @ 240 V	1	198.36	12	2.5	3	GEN
TI044/U	INDUSTRIAL PROGRAMMABLE INDOOR AND OUTDOOR TIMER WITH SOLAR TIMETABLE. 2 SPST INDEPENDENT OUTPUTS, 30 A (RESISTIVE), 10 A (BALLAST) 1.5 HP @ 120 V, 2 HP @ 240 V	1	204.16	12	2.4	3	GEN
TI072-3W-B/U	AUBE 7-DAY PROGRAMMABLE WALL SWITCH WITH SOLAR TIMETABLE FOR ALL TYPES OF LIGHTING AND MOTORS. 1800 W RESISTIVE OR INDUCTIVE, 1 HP MOTOR @ 120 V, WHITE	1	93.78	20	0.5	3	GEN
TI073-3W-B/U	AUBE 7-DAY PROGRAMMABLE WALL SWITCH WITH SOLAR TIMETABLE FOR LIGHTS, 500 W @ 120 V, 40 W MIN. WHITE	1	85.21	20	0.5	3	GEN
TK300-15/U	EXPANSION TANK-HEATING. 1/2" EXTERNAL NPT MALE CONNECTION. 2.0 GALLON VOLUME.	1	85.02	1	4.8	3	
TK300-30/U	EXPANSION TANK- HEATING. 1/2" EXTERNAL NPT MALE CONNECTION. 4.4 GALLON VOLUME.	1	103.94	1	8	3	
TL116A1008/U	ELECTRONIC NON DIGITAL THERMOSTAT. SP, 12.5A 120/208/240V, DEG C	1	43.99	40	0.1	3	GEN
TL116A1016/U	ELECTRONIC NON DIGITAL THERMOSTAT. SP, 12.5A 120/208/240V, DEG F	1	43.99	40	0.5	3	GEN
TL7235A1003/U	STANDARD WITH DIGITAL DISPLAY. TEMP SETTING RANGE 40 DEGREES F TO 86 DEGREES F.	1	104.54	12	0.8	3	GEN
TL8100A1008/U	PROGRAMMABLE LINE VOLT THERMOSTAT WITH BACKLIT DISPLAY. FOR GAS, OIL, ELECTRIC SYSTEMS, HOT WATER HEATING, HOT AIR SYSTEMS AND MILLIVOLT SYSTEMS.	1	119.26	10	0.7	3	GEN
TL8130A1005/U	LINE VOLT -PROGRAMMABLE DIGITAL THERMOSTAT, 240VAC	1	122.64	12	0.8	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
TL8230A1003/U	STANDARD. TEMP SETTING RANGE 40 DEGREES F TO 86 DEGREES F.	1	122.65	12	0.9	3	GEN
TLM1110R1000/U	HONEYWELL WIRELESS LINE VOLT EQUIPMENT INTERFACE MODULE. REDLINK(TM) ENA BLED. FOR ELECTRIC BASEBOARD, CONVECTORS AND FAN-FORCED HEATERS. 100- 24 0 VOLTS MAX 12.5A (RES.) MIN 0.4A (RES.)	1	219.13	12	1.5	3	GEN
TR21/U	NTC20K REMOTE AIR SENSOR TEMPERATURE WALL MODULE	1	37.05	10	0.2	3	
TR21-A/U	SAME AS TR21, EXCEPT SPECIAL 10K OHM OUTPUT FOR AVERAGING MULTIPLE SENSORS.	1	51.74	0	0.2	3	
TR21-J/U	TEMPERATURE SENSOR ONLY WITH NETWORK JACK.	1	46.30	10	0.2	3	
TR22/U	SETPOINT ADJUSTMENT, NETWORK JACK	1	69.34	10	0.3	3	
TR23/U	SETPOINT ADJUSTMENT, OVERRIDE BUTTON WITH LED, NETWORK JACK.	1	105.39	10	0.3	3	
TR24/U	OVERRIDE BUTTON WITH LED, NETWORK JACK	1	89.19	0	0.1	3	
TR29/U	WALL MOUNTED SENSOR ENCLOSURE	1	61.68	10	0.1	3	
TS812A1007/U	HEAT ONLY MECHANICAL THERMSOTAT. POSITIVE OFF. PREMIER WHITE. FOR 750MV SYSTEMS.	1	27.22	12	0.2	3	
UC100E1030/U	REPLACEMENT LAMP AND HANDLE FOR 18W UV DEVICES. BLUE HANDLE.	1	182.31	12	1.9	3	
UC36W1006/U	REPLACEMENT LAMP FOR 36W UV DEVICES.	1	135.84	0	0.7	3	
UV2400U1000/U	24V UV AIR PURIFIER.	1	323.00	0	2	0	GEN
UV2400U5000/U	24V UV AIR PURIFIER WITH AIRBRIGHT ODOR ASSEMBLY.	1	731.00	0	2.8	3	GEN
UV2400XBAL1/U	REPLACEMENT BALLAST FOR 24V UV AIR PURIFIER.	1	119.00	0	1	0	GEN
UV2400XLAM1/U	REPLACEMENT LAMP FOR 24V UV AIR PURIFIER.	1	134.26	0	0.8	0	GEN
UV2400XPCO1/U	AIRBRIGHT ODOR ASSEMBLY FOR 24V UV AIR PURIFIER.	1	408.00	0	1	0	GEN
V110D1024/U	V110 VALVE BODY-STRAIGHT PATTERN WITH MNPT TAILPIECE OUTLET. 1-1/4".	1	261.36	1	2.7	3	
V400A1095/U	COMB GAS VALVE	1	889.42	12	3	3	
V4044A1191/U	DIVERTING VALVE 120/60. 3/4 IN SWEAT. 7CV. 10 PSI CLOSE-OFF.	1	220.03	10	2.1	3	
V4046B1049/U	MAGNETIC VALVE 120V 60HZ 300 PSI MAX OPER PRESS. .115 AMPS BULK	1	159.89	20	0.8	3	
V4046C1054/U	120/60. 3/8 IN LG.	1	163.44	20	2.3	3	
V4055A1064/U	120/60; 26 SEC OPNG TIME ; W/DAMPER SHAFT.	1	780.61	1	13.1	3	
V4055D1019/U	120/60; 13 SEC OPNG TIME W/DAMPER SHAFT.	1	913.28	1	13.1	3	
V5011A1767/U	TWO-WAY, GLOBE, 3 IN, FLANGED, 100 CV, WATER OR GLYCOL	1	3556.97	1	58.5	3	
V5011N1008/U	PIPE SIZE: 1/2 INCH, CV: 0.73. 1000 SERIES: DIRECT ACTING, EQUAL PERCENTAGE FLOW, WATER/GLYCOL.	1	153.10	1	2.7	3	
V5011N1032/U	PIPE SIZE: 1/2 INCH, CV: 2.9. 1000 SERIES: DIRECT ACTING, EQUAL PERCENTAGE FLOW, WATER/GLYCOL.	1	149.05	1	2.7	3	
V5011N1057/U	PIPE SIZE: 3/4 INCH, CV: 7.3. 1000 SERIES: DIRECT ACTING, EQUAL PERCENTAGE FLOW, WATER/GLYCOL.	1	198.68	1	2.7	3	
V5011N1065/U	PIPE SIZE: 1 INCH, CV: 11.7. 1000 SERIES: DIRECT ACTING, EQUAL PERCENTAGE FLOW, WATER/GLYCOL.	1	252.66	1	3.7	3	
V5011N1081/U	PIPE SIZE: 1 1/2 INCH, CV: 29.3. 1000 SERIES: DIRECT ACTING, EQUAL PERCENTAGE FLOW, WATER/GLYCOL.	1	484.35	1	5.7	3	
V5011N1099/U	PIPE SIZE: 2 INCH, CV: 46.8. 1000 SERIES: DIRECT ACTING, EQUAL PERCENTAGE FLOW, WATER/GLYCOL.	1	665.32	1	7.7	3	
V5011N2063/U	PIPE SIZE: 1 INCH, CV: 11.7. 2000 SERIES: DIRECT ACTING, LINEAR FLOW, STEAM.	1	525.24	1	3.6	3	
V5011N2089/U	PIPE SIZE: 1 1/2 INCH, CV: 29.3. 2000 SERIES: DIRECT ACTING, LINEAR FLOW, STEAM.	1	882.56	1	2.6	3	
V5011N3004/U	PIPE SIZE: 1/2 INCH, CV: 2.9. 3000 SERIES: REVERSE ACTING, EQUAL PERCENTAGE FLOW, WATER/GLYCOL.	1	197.22	1	3	3	
V5013B1003/U	2 1/2 IN. PIPE SIZE, 3-WAY MIXING, FLANGED, 3/4" STROKE, 63 CV.	1	3445.42	1	57.2	3	
V5013B1029/U	4 IN. PIPE SIZE, 3-WAY MIXING, FLANGED, 1 1/2" STROKE, 160 CV.	1	6825.46	1	138	3	
V5013B1045/U	6 IN. PIPE SIZE, 3-WAY MIXING, FLANGED, 1 1/2" STROKE, 360 CV.	1	12790.26	1	292	3	
V5013C1035/U	5 IN. PIPE SIZE, 3-WAY DIVERTING, FLANGED, 1 1/2" STROKE, 250 CV.	1	10841.20	1	148	3	
V5013N1030/U	PIPE SIZE: 1/2 INCH, CV: 2.9.3-WAY, MIXING, WATER/GLYCOL.	1	173.00	1	3.1	3	
V5013N1048/U	PIPE SIZE: 1/2 INCH, CV: 4.7. 3-WAY, MIXING, WATER/GLYCOL.	1	173.00	0	2.9	3	
V5013N1055/U	PIPE SIZE: 3/4 INCH, CV: 7.3. 3-WAY, MIXING, WATER/GLYCOL.	1	220.40	1	2.8	3	
V5013N1089/U	PIPE SIZE: 1 1/2 INCH, CV: 29.3. 3-WAY, MIXING, WATER/GLYCOL.	1	553.00	0	6.3	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
V5013N1097/U	PIPE SIZE: 2 INCH, CV: 46.8. 3-WAY, MIXING, WATER/GLYCOL.	1	742.35	1	8.5	3	
V5306B1009/U	TRADELINE. SET AT 3.5 IN. W.C.	1	124.97	12	0.2	3	
V5852A2064	3/4 INCH TWO-WAY SWEAT VALVE WITH 2.9 CV CAPACITY	1	93.30	10	0.7	3	
V5862A2013	1/2" VALVE, 0.29 CV. STEM DOWN TO CLOSE, CLOSEOFF RATING 232PSI, FOR USE WITH SERIES 1000 ACTUATORS: M6410, M7410, M6435, M7435 <(>&<)> MP958 PN EUMATIC ACTUATOR	1	64.80	10	0.6	3	
V5862A2021	1/2" VALVE, 0.47 CV. STEM DOWN TO CLOSE, CLOSEOFF RATING 232PSI, FOR USE WITH SERIES 1000 ACTUATORS: M6410, M7410, M6435, M7435 <(>&<)> MP958 PN EUMATIC ACTUATOR	1	64.80	10	0.6	3	
V5862A2054	1/2" VALVE, 1.9 CV. STEM DOWN TO CLOSE, CLOSEOFF RATING 174PSI, FOR USE WITH SERIES 1000 ACTUATORS: M6410, M7410, M6435, M7435 <(>&<)> MP958 PNEUMATIC ACTUATOR	1	64.80	10	0.6	3	
V5862A2070	3/4 VALVE - 3/4 VALVE 4.9 CV. STEM DOWN TO CLOSE CLOSEOFF RATING 58PSI FOR USE WITH SERIES 1000 ACTUATORS: M6410 M7410 M6435 M7435 & MP958 PNEU MATIC ACTUATOR	1	103.57	10	0.8	3	
V5863A1006	VALVE - 3/4 VALVE 2.9 CV. STEM DOWN TO CLOSE A-AB PORT CLOSEOFF RATING 34PSI FOR USE WITH SERIES 1000 ACTUATORS: M6410 M7410 M6435 M 7435 & MP958 PNEUMATIC ACTUATOR	1	136.61	10	1	3	
V800A1070/U	TRADELINE. 1/2 X 3/4, REG SET AT 3.5 IN. WC. WITH SIDE OUTLETS. ONE 3/4 X 1/2 AND ONE 1/2X3/8 ADAPTER,INCL 1 36" Q340 THERMOCOUPLE & LP KIT.	1	419.68	12	3.1	3	
V800A1088/U	MOTORISED VALVE	1	404.42	12	3	3	
V800A1161/U	1/2 X 1/2, REG. SET AT 3.5 IN. W.C. CANADA ONLY	1	402.34	12	2.9	3	
V800A1179/U	3/4 X 3/4. REG SET AT 3.5 IN. W.C. CANADA ONLY	1	419.12	12	2.8	3	
V800A1476/U	TRADELINE. 1/2 X 3/4; STRAIGHT THRU BODY PATTERN ONLY; INCL ONE 3/4 X 1 /2 ADAPTER REG. SET AT 3.5 WC. INCLUDES LP KIT.	1	419.68	12	2.9	3	
V800C1052/U	TRADELINE. 3/4 X 3/4, REG SET AT 3.5 IN WC. 0.9 IN. WC STEP. WITH SIDE OUTLETS. TWO 3/4 X 1/2 AND ONE 1/2 X 3/8 ADAPTERS.	1	843.99	12	2.9	3	
V8043B1027/U	ZONE VALVE N.O. 24/60 3/4" SWEAT 3.5 CV 18" LW	1	205.59	10	2	3	
V8043C1058/U	ZONE VALVE 24/60 3/4" SWEAT 3.5 CV 18" LW	1	183.88	10	2.2	3	
V8043D1197/U	ZONE VALVE N.O. 24/60 3/8" FLARE 3.5 CV 18" LW.	1	183.25	0	2.4	3	
V8043E1079/U	ZONE VALVE 24/60 1" SWEAT 8 CV 18" LW SPST END SWITCH	1	205.83	10	2.2	3	
V8043F1036/U	ZONE VALVE 24/60 3/4" SWEAT 3.5 CV SCREW TERMINAL	1	195.79	10	2.1	3	
V8043F1051/U	ZONE VALVE 24/60 1" SWEAT 3.5 CV SCREW TERMINAL	1	220.79	10	2.4	3	
V8043F1135/U	ZONE VALVE 24/60 3/4" SWEAT 3.5 CV TERM BD AND END SW.	1	195.79	10	2.3	3	
V8043G1034/U	ZONE VALVE 24/60 3/8" FLARE 3.5 CV 18" LW AND END SW. INCLUDES TWO STRAIGHT 3/4" SWEAT ADAPTERS.	1	218.27	0	2.1	3	
V8043G1125/U	ZONE VALVE 24/60 1/2" INV FLARE 3.5 CV 18" LW AND END SW.	1	193.12	10	2.5	3	
VC2714ZZ11/U		1	114.26	10	1	3	
VC4011ZZ11/U		1	118.98	10	0.9	3	
VC4013ZZ11/U		1	111.64	10	0.9	3	
VC4611ZZ11/U	VC ACTUATOR 120/50-60 2WC AND SW COATED	1	193.19	10	1	3	
VC6834ZZ11/U	SERIES 60 FLOATING ACT- UATOR, 24V, 50-60HZ, 120 SEC TIMING, 3 WIRE, 7/8IN FLEX-CONDUIT, PLENUM RA TING, AUX SW, 1.5 METER CABLE	1	207.65	10	1	3	
VC6931ZZ11/U	24V (50-60HZ) 120 SEC. TIMING, 3 WIRE ACTUATOR SERIES 60 FLOATING, 1 ME TER CABLE.	1	224.31	10	0.9	3	
VC6934ZZ11/U	FLOATING, 3-WIRE ACTUATOR FOR VC VALVE BODIES. PLENUM CABLE.	1	202.86	0	0.9	3	
VC7934ZZ11/U	2-10VDC MODULATING, 24V (50-60HZ)120 SEC NOMINAL TIMING, PLENUM RATED, 1METER CABLE, 3/8" FLEX CON DUIT ADAPTER.	1	318.36	10	1	3	
VC8111ZZ11/U	ON-OFF, 2 WIRE+COMMON ACTUATOR.	1	107.29	10	0.9	35	
VC8114ZZ11/U	ON-OFF, 2 WIRE+COMMON ACTUATOR. PLENUM CABLE.	1	91.99	10	0.9	3	
VC8711ZZ11/U	2 POSITION (ON/OFF), 24V (60HZ) 2 WIRE + COMMON ACTUATOR, 1 METER CABLE ,AUX SWITCH, USE WITH SPST CONTROLLER.	1	133.09	10	1	3	
VC8714ZZ11/U	ON-OFF, 2 WIRE+COMMON ACTUATOR. PLENUM CABLE. AUXILIARY SWITCH	1	115.91	10	1	3	
VCZAA1100/U	2 WAY 1/2" SWEAT VALVE BODY, 3.2 CV LINEARIZED CARTRIDGE FOR USE WITH FLOATING ACTUATOR.	1	73.42	10	1.1	3	
VCZAL1100/U	2 WAY 3/4" NPT VALVE BODY, 4.7 CV LINEARIZED CARTRIDGE FOR USE WITH FLOATING ACTUATORS.	1	115.08	10	1.3	3	
VCZAL3800/U	2-WAY VC VALVE, 0.75 IN. NPT, 2.3 CV, 6 TDR, 60 PSID CLOSE-OFF, EQUAL PERCENT FLOW.	1	112.28	10	1.5	3	
VCZBB3100/U	2-WAY VC VALVE, 0.5 IN. NPT, 3.3 CV, 8 TDR, 60 PSID CLOSE-OFF, LINEAR FLOW.	1	81.37	10	1.2	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
VCZBB3800/U	2-WAY VC VALVE, 0.5 IN. NPT, 1.8 CV, 5 TDR, 60 PSID CLOSE-OFF, EQUAL PERCENT FLOW.	1	77.95	10	1.2	3	GEN
VCZMD6100/U	3 WAY 1/2" INV. FLARE, 4.2 CV, LINEARIZED CARTRIDGE FOR USE WITH FLOATING ACTUATORS.	1	87.14	10	1.4	3	
VCZML6100/U	3 WAY 3/4" SWEAT VALVE BODY, 6.6 CV LINEARIZED CARTRIDGE FOR USE WITH FLOATING ACTUATORS.	1	123.38	10	1.2	3	
VCZMR7100/U	3-WAY 1 IN. FNPT CONNECTION VC VALVE ASSEMBLY FOR HYDRONIC WITH 8.3 CV AND LINEAR FLOW	1	185.88	10	1.8	3	
VCZNB6100/U	3 WAY 1/2" FEMALE NPT, 3.7 CV. LINEARIZED CARTRIDGE FOR USE WITH FLOATING ACTUATORS.	1	96.92	10	1.4	3	
VCZNB7100/U	3-WAY 1/2 IN. FNPT 3.8 CV, LINEAR FLOW	1	94.58	10	1.5	3	
VCZNE6100/U	3-WAY 1 1/4 IN. SWEAT CONNECTION VC VALVE ASSEMBLY FOR HYDRONIC WITH 9 CV AND LINEAR FLOW	1	208.82	10	1.9	3	
VCZZ1000/U	2-WAY REPLACEMENT VALVE BODY CARTRIDGE ALL SIZE/VALVE BODIES. INCLUDES CHANGE TOOL.	1	42.93	10	0.2	3	
VCZZ1100/U	REPLACEMENT CARTRIDGE FOR 2 WAY ON/OFF VALVES USED W/ FLOATING ACTUATORS.	1	56.06	10	0.2	3	
VCZZ3100/U	REPLACEMENT FOR VC 2-WAY TYPE 11 VALVE CARTRIDGE, LINEAR FLOW, MEDIUM-HIGH CV.	1	46.38	10	0.2	3	
VCZZ6000/U	REPLACEMENT CARTRIDGE FOR ALL SIZES ON/OFF 3-WAY VC VALVE BODY. QUICK OPENING CHARACTER-ISTIC. INCLUDES CHANGE TOOL.	1	52.34	10	0.2	3	
VCZZ7100/U	REPLACEMENT FOR VC 3-WAY TYPE 61 VALVE CARTRIDGE, LINEAR FLOW, MEDIUM-HIGH CV.	1	53.38	10	0.2	3	
VG31EM40	FLANGED GLOBE VALVE, THREE-WAY MIXING, EQUAL PERCENTAGE, 4" ANSI-125	1	2359.14	1	96.3	3	
VG32EM25	FLANGED GLOBE VALVE, THREE-WAY MIXING, EQUAL PERCENTAGE, 2.5" ANSI-250	1	1623.44	1	87	3	
VG32EM40	FLANGED GLOBE VALVE, THREE-WAY MIXING, EQUAL PERCENTAGE, 4" ANSI-250	1	3225.23	1	130	3	
VP525C1016/U	1/2" STRAIT VALVE, 2.0 CV 3-10 PSI SPRING RANGE	1	280.07	10	2	3	GEN
VP525C1024/U	3/4" STRAIT VALVE, 3.0 CV 3-10 PSI SPRING RANGE.	1	322.67	0	2.9	3	
VP525C1032/U	3/4" STRAIT VALVE, 5.0 CV 3-10 PSI SPRING RANGE.	1	391.86	10	2.9	3	
VP525C1073/U	TWO-WAY, UNITARY, 1/2 IN (12.7 MM), 3.0 CV, STEAM OR WATER	1	295.88	10	2	10	
VP531C1059/U	3/4" NOMINAL WITH 7/8" O.D. SOLDER CONNECTIONS, 3.3 CV, 2-5 PSI SPRING RANGE.	1	353.82	10	1.2	3	
VR4304M4519/U	TRADELINE. 3/4 X 3/4 (1) 1/2 X 3/8 REDUCER BUSHING, (2) 1/2 X 3/4 BUSHINGS, 3.5 IN. W.C. LP KIT.	1	435.27	12	2.1	3	
VR4305M4532/U	TRADELINE. 3/4 X 3/4 (1) 1/2 X 3/8 REDUCER BUSHING, (2) 1/2 X 3/4 BUSHINGS, 3.5 IN. W.C. LP KIT.	1	461.46	12	2.3	3	
VR8200A2124/U	SUPER TRADELINE. NAT. GAS, 1/2 X 1/2, STRAIGHT THROUGH BODY, 3/4 IN. STRAIGHT FLANGE, 3/8 IN. BUSHING, Q340 THERMOCOUPLE.	1	202.70	12	2.4	3	
VR8200A2132/U	TRADELINE. NAT. GAS, 1/2 X 1/2, STRAIGHT THROUGH BODY, 3/4 IN. STRAIGHT FLANGE, 3/8 IN. BUSHING.	1	187.50	12	2.2	3	
VR8200A2322/U	1/2 X 1/2, 3.5 IN. REG. WITH CONV. TERMINAL. TRADELINE.	1	235.13	12	2.1	3	
VR8204A2076/U	IP GAS VALVE 1/2 X 1/2, NATURAL GAS, STRAIGHT THROUGH BODY ONLY.	1	262.71	12	2.1	3	
VR8204M1091/U	IP GAS, 1/2 X 1/2, STRAIGHT THROUGH BODY ONLY.	1	300.54	12	2.1	3	
VR8205A2024/U	DSI GAS VALVE 1/2 X 1/2 NATURAL GAS, STRAIGHT THROUGH BODY ONLY.	1	283.48	12	2.1	3	
VR8245M2530/U	COMBINATION REDUNDANT GAS VALVE, 1/2" X 1/2", 24 VAC, 50/60 HZ, REG. SET 3.5" IP/DSI/HSI, WITH LP CONV. KIT, TWO 3/8" BUSHINGS	1	235.14	12	2.1	3	
VR8300A3500/U	TRADELINE 1/2 X 3/4 WC W/393691 LP KIT, 390427S ENV ASSY-B6 (1) 3/4 TO 1/2 BUSHING.	1	217.67	12	2.1	3	
VR8300A4508/U	TRADELINE 3/4 X 3/4 3.5 IN. WC W/393691 LP KIT, 390427S ENV ASSY-B6 (1) 3/4 TO 1/2 BUSHING.	1	233.38	12	2.4	3	
VR8300A4516/U	SUPER TRADELINE. 3/4 X 3/4, 3.5" WC W/393691 LP KIT, 390427T ENV ASSY, (2) 3/4 TO 1/2 BUSHINGS, 392868 ENV ASSY-Q340A 1033 T/C-36" ADAPTER/CLIP	1	259.53	12	2.5	3	
VR8300C4506/U	TRADELINE 3/4 X 3/4 3.5 IN. FULL, 0.9" STEP. W/ 390427T ENV ASSY.	1	376.30	0	2.6	3	
VR8304M3509/U	GAS VALVE	1	296.29	12	1.9	3	
VR8304M4507/U	3/4 X 3/4, 3.5" WC W/ 393691 LP KIT, 390427T ENV ASSY, 392868 ENV ASSY.	1	288.62	12	1.9	3	
VR8304P4330/U	COMB. GAS CONTROL, DUAL MAIN VALVES, MAG. OP., PRESSURE, REG. LESS PILOT SAFETY, OUTLET PRESSURE TAP & FILTER, SLOW OPENING, REQUIRES 8.5 SEC LOCKOUT TIMING ON IGN. MODULE, 24V, 0 TO 175 DEGREE F. FOR USE W/DIRECT IGN. SYSTEM	1	401.64	12	2	3	
VR8304P4504/U	3/4 X 3/4, 3.5" FULL, 0.9" STEP.	1	385.59	12	2.2	3	
VR8304Q4511/U	3/4 X 3/4, 1.7" WC LOW 3.5" WC HIGH, 50/60 HZ, W/396021 LP COV KIT AND 390427A REDUCER BUSHINGS (2). UNIT.	1	462.66	1	2.5	10	

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VR8305M3506/U	1/2 X 3/4, 3.5 IN. WC 393691 LP KIT. 390427T ENV. ASSY. (1) 3/4 TO 1/2 BUSHING.	1	290.04	12	2	3	GEN
VR8345H4555/U	3/4" NPT INLET X 3/4" NPT OUTLET 3.5" W.C. REGULATOR SETTING	1	286.53	12	1.8	3	
VR8345M4302/U	COMBINATION VALVE. 3/4 X 3/4, REG. SET AT 3.5" -40 DEGREE IP/DS/HSI.	1	251.00	12	2	3	
VS820A1047/U	TRADELINE. 1/2 X 3/4, WITH SIDE OUTLETS. REG SET AT 3.5 IN. W.C. ONE 3/ 4X1/ 2 AND ONE 1/2X3/8 ADAPTERS.	1	540.39	12	3	3	
VS820A1054/U	GAS VALVE	1	540.39	12	2.8	3	
VS820A1088/U	UNIVERSAL COMBINATION GAS CONTROL. DUAL MAIN VALVES, MAG. OP. PRESSURE REG. LESS PILOT SAFETY, OUTLET PRESSURE TAP & FILTER, 24V, - 40 TO 175 DEGREE F. CONVERTIBLE TO EITHER INTERMITTENT PILOT OR DIREC	1	472.71	12	3.1	10	
VU443A1008/U	TWO-POSITION ACTUATOR FOR VU53 N.C. VALVE BODIES, 120V 60HZ	1	122.76	10	1.1	3	
VU444A1007/U	120V, 60 HZ, 6" LEADS. 7/8" SLOTTED WIRING HOLE.	1	120.47	10	1.1	3	
VU844A1003/U	24 V, 60 HZ, 6" LEADWIR- ES. 7/8" SLOTTED WIRING OLE.	1	116.74	10	1.1	3	
W6380B1005/B	FAN RELAY CENTER	1	129.46	30	1.4	3	
W7100A1053/U	THERMOSTAT FOR W973	1	3158.95	0	2.6	10	
W7100G1001/U	MICRO PROCESSOR-BASED DISCHARGE WATER CONTROLLERFOR RECIPROCATING BOILERS	1	3234.14	1	2.6	10	
W8735S1000/U	AQUARESET OUTDOOR RESET KIT INCLUDING OUTDOOR RESET MODULE AND WIRED TEMPERATURE SENSOR	1	424.35	12	0.5	3	
W8735S1008/U	AQUARESET DOMESTIC HOT WATER KIT INCLUDING DOMESTIC HOT WATER MODULE ANDWIRED EXTERNAL SUPPLY SENSOR	1	169.14	12	0.5	3	
W973B1016/U	PROVIDES 3 ON-OFF HEAT/MODULATING ECONOMIZER/3 ON-OFF COOL MODULATING COOL OUTPUTS	1	2134.46	1	1.3	3	
W973F1004/U	RTU CONTROLLER	1	1839.86	1	1.4	3	GEN
WSK-24/U	WIRELESS OCCUPANCY SENSOR KIT	1	346.83	18	0.8	3	
Y8610U4001/U	VR8204A 2142 COMBINATION GAS CONTROL 1/2 IN X 1/2 IN STRAIGHT THRU REF 3.5 IN WC REGULATOR, S8610U 3009 INTERMITTENT PILOT GAS BURNER CONTROL, 393044 CABLE - HARNESS ASSEMBLY, 394800-30 IGNITION CABL	1	532.68	6	3.2	3	
Y8610U6006/U	VR8304M 3558 COMBINATION GAS CONTROL 1/2 IN X 3/4 IN STRAIGHT THRU REF 3.5 IN WC REGULATOR, S8610U 3009 INTERMITTENT PILOT GAS BURNER CONTROL, 393044 CABLE - HARNESS ASSEMBLY, 394800-30 IGNITION CABL	1	619.45	6	3.3	3	
YTA7210-AR-SPK/U	AUBE ECONNECT(TM) WIRELESS LINE VOLT THERMOSTAT KIT WITH EQUIPMENT INTER FACE MODULE. REDLINK(TM) ENABLED. FOR ELECTRIC BASEBOARD, CONVECTORS AND FAN-FORCED HEATERS. 100-240 VOLTS MAX 12.5A (RES.) MIN	1	370.83	12	1.7	3	
YTH5320R1000/U	WIRELESS FOCUSPRO KIT. A Y-PACK CONTAINING A WIRELESS FOCUSPRO 5-1-1 PR OGRAMMABLE THERMOSTAT, EQUIPMENT INTERFACE MODULE AND RETURN AIR SENSOR.	1	467.33	6	3.2	3	
YTH5320R1025/U	WIRELESS ZONING ADAPTER KIT. A Y-PACK CONTAINING A WIRELESS FOCUSPRO, A NON-PROGRAMMABLE THERMOSTAT AND WIRELESS ADAPTER.	1	334.92	6	1.3	3	
YTH5320R1116/U	Y-PACK CONTAINING THE WIRELESS FOCUSPRO KIT YTH5320R1000 AND A REDLINK TO INTERNET GATEWAY THM6000R1002.	1	504.97	0	4.2	3	
YTH6320R1001/U	WIRELESS FOCUSPRO, A KIT. A Y-PACK CONTAINING A WIRELESS FOCUSPRO, A 5-1-1 PROGRAMMABLE THERMOSTAT, EQUIPMENT INTERFACE MODULE AND RETURN AIR SENSOR.	1	503.13	6	3.2	3	
YTH6320R1023/U	WIRELESS ZONING ADAPTER KIT. A Y-PACK CONTAINING A WIRELESS FOCUSPRO, A 5-1-1 PROGRAMMABLE THERMOSTAT AND WIRELESS ADAPTER.	1	372.17	6	1.3	3	
YTH6320R1114/U	Y-PACK CONTAINING THE WIRELESS FOCUSPRO KIT YTH6320R1001 AND A REDLINK TO INTERNET GATEWAY THM6000R1002.	1	538.63	12	4.2	3	
YTH6320R1122/U	Y-PACK CONTAINING THE WIRELESS FOCUSPRO KIT YTH6320R1001, A REDLINK TO INTERNET GATEWAY THM6000R1002 AND AN OUTDOOR AIR SENSOR C7089R1013	1	639.63	0	4.7	3	
YTH8320ZW1007/U	Z-WAVE VISIONPRO 8000 7-DAY PROGRAMMMABLE TOUCHSCREEN THERMOSTAT KIT. KIT INCLUDES Z-WAVE THERMOSTAT (TH8320ZW1000/U) AND SAVE-A-WIRE MODULE (THP9045A1023/U). UP TO 3H/2C HEAT PUMP AND UP TO 2H/2C CON	1	377.63	6	2	3	
YTH8321R1002/U	VISIONPRO 8000 WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7DAY PROGRAMMABLE. UP TO 3H/2C HEAT PUMP OR UP TO 2H/2C CONVENTIONAL. IN CLUDES A SET OF UNIVERSAL IAQ CONTACTS TO CONTROL HUMIDIFICATION, DEHUMIDIFICATION OR VENTILATION. WORKS STANDALONE OR WITH THE THM5421R1021 EQUIPMENT INTERFACE MODULE. KIT INCLUDES THE REDLINK INTERNET GATEWAY.	1	500.00	0	1.5	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
YTHM5421R1010/U	EQUIPMENT INTERFACE MODULE KIT WITH 2 DUCT SENSORS. CONTROLS UP TO 4-STAGES OF HEAT AND 2-STAGES OF COOL IN A HEAT PUMP SYSTEM AND UP TO 3-STAGES OF HEAT AND 2-STAGES OF COOL IN A CONVENTIONAL SYSTEM. THREE SETS OF UNIVERSAL IAQ CONTACTS TO CONTROL HUMIDIFICATION, DEHUMIDIFICATION, AND VENTILATION. FOUR SENSOR INPUTS FOR WIRED SENSORS OR DRY CONTACT DEVICES. USED WITH ALL VERSIONS OF PRESTIGE IAQ THERMOSTATS AND THE NEW VISION PRO 8000 WITH REDLINK THERMOSTATS.	1	133.30	4	1.3	3	GEN
YTHX9321R5061/U	PRESTIGE COMFORT KIT. REDLINK ENABLED KIT INCLUDES THERMOSTAT THX9321R5030, PCC REM5000R1001, WIRELESS OAS C7089R1013. 7 DAY PROG UP TO 3H/2C HP, UP TO 2H/2C CONV	1	981.89	4	3.4	3	
YTHX9321R5079/U	PRESTIGE COMFORT KIT. REDLINK ENABLED KIT INCLUDES THERMOSTAT THX9321R5030, WIRELESS OAS C7089R1013. 7 DAY PROG UP TO 3H/2C HP, UP TO 2H/2C CONV	1	781.74	4	2.3	3	
YTHX9421R5085BB/U	BLACK FRONT/BLACK SIDES PRESTIGE 2-WIRE IAQ KIT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. KIT CONTAINS THX9421R5021BB/U COLOR TOUCH SCREEN THERMOSTAT, THM5421R1021 EQUIPMENT INTERFACE MODULE AND 2 DUCT SENSORS.	1	611.97	4	2.1	3	GEN
YTHX9421R5085SG/U	SILVER FRONT/GRAY SIDES PRESTIGE 2-WIRE IAQ KIT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. KIT CONTAINS THX9421R5021SG/U COLOR TOUCH SCREEN THERMOSTAT, THM5421R1021 EQUIPMENT INTERFACE MODULE AND 2 DUCT SENSORS.	1	611.97	4	2.1	3	GEN
YTHX9421R5085WG/U	WHITE FRONT/GRAY SIDES PRESTIGE 2-WIRE IAQ KIT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. KIT CONTAINS THX9421R5021WG/U COLOR TOUCH SCREEN THERMOSTAT, THM5421R1021 EQUIPMENT INTERFACE MODULE AND 2 DUCT SENSORS.	1	611.97	4	2.1	3	GEN
YTHX9421R5085WW/U	WHITE FRONT/WHITE SIDES PRESTIGE 2-WIRE IAQ KIT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. KIT CONTAINS THX9421R5021WW/U COLOR TOUCH SCREEN THERMOSTAT, THM5421R1021 EQUIPMENT INTERFACE MODULE AND 2 DUCT SENSORS.	1	605.97	0	2.1	3	GEN
YTHX9421R5101BB/U	BLACK FRONT/BLACK SIDES PRESTIGE 2-WIRE IAQ KIT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. KIT CONTAINS THX9421R5021BB/U COLOR TOUCH SCREEN THERMOSTAT, THM5421R1021 EQUIPMENT INTERFACE MODULE, C7089R1013 WIRELESS OUTDOOR SENSOR AND 2 DUCT SENSORS.	1	720.77	4	2.1	3	GEN
YTHX9421R5101SG/U	SILVER FRONT/GRAY SIDES PRESTIGE 2-WIRE IAQ KIT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. KIT CONTAINS THX9421R5021SG/U COLOR TOUCH SCREEN THERMOSTAT, THM5421R1021 EQUIPMENT INTERFACE MODULE, C7089R1013 WIRELESS OUTDOOR SENSOR AND 2 DUCT SENSORS.	1	720.77	4	2.1	3	GEN
YTHX9421R5101WG/U	WHITE FRONT/GRAY SIDES PRESTIGE 2-WIRE IAQ KIT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. KIT CONTAINS THX9421R5021WG/U COLOR TOUCH SCREEN THERMOSTAT, THM5421R1021 EQUIPMENT INTERFACE MODULE, C7089R1013 WIRELESS OUTDOOR SENSOR AND 2 DUCT SENSORS.	1	720.77	4	2.1	3	GEN
YTHX9421R5101WW/U	WHITE FRONT/WHITE SIDES PRESTIGE 2-WIRE IAQ KIT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. KIT CONTAINS THX9421R5021WW/U COLOR TOUCH SCREEN THERMOSTAT, THM5421R1021 EQUIPMENT INTERFACE MODULE, C7089R1013 WIRELESS OUTDOOR SENSOR AND 2 DUCT SENSORS.	1	713.71	0	2.1	3	GEN
YTHX9421R5127WW/U	WHITE FRONT/WHITE SIDES PRESTIGE 2-WIRE IAQ KIT WITH REDLINK TECHNOLOGY. RESIDENTIAL OR COMMERCIAL USE. 7 DAY PROGRAMMABLE. UP TO 4H/2C HEAT PUMP OR UP TO 3H/2C CONVENTIONAL. KIT CONTAINS THX9421R5021WW/U COLOR TOUCHSCREEN THERMOSTAT, THM5421R1021 EQUIPMENT INTERFACE MODULE AND 2 DUCT SENSORS. KIT INCLUDES THE REDLINK INTERNET GATEWAY.	1	666.00	0	2.3	3	GEN
YTL9160AR1000/U	HONEYWELL ECONNECT(TM) WIRELESS LINE VOLT THERMOSTAT KIT WITH EQUIPMENT INTERFACE MODULE. REDLINK(TM) ENABLED. FOR ELECTRIC BASEBOARD, CONVECTORS AND FAN-FORCED HEATERS. 100-240 VOLTS MAX 12.5A (RES.)	1	370.83	12	1.7	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
0901752A/U	REBUILD KIT, V5011N1065 INCLUDES STEM BUTTON, REPACK KIT, PACKING CARTRIDGE, SEAT RING, AND PLUG ASSEMBLY.	1	254.32	10	0.9	20	
101662A/0021/U	MOTOR MOUNTING BRACKET ASSEMBLY FOR Q605.	1	81.01	1	2	3	GEN
102546/U	BALL JOINT ASSEMBLY FOR DAMPER APPLICATIONS FOR USE WITH 5/16 INCH DIAMETER PUSHROD	1	16.37	250	0.1	3	GEN
102931/0021/U	ADAPTER ARM FOR LESS THAN 90 DEG ROTATION. USED WITH Q605.	1	29.46	1	0.1	20	GEN
103598/U	ACTUATOR ACCESSORY - BALL JOINT (1/4") USED WITH: ALL ACTUATORS & DAMPERS	1	19.96	50	0.1	3	GEN
104643A/U	ADAPTOR ASSY TO CONTROL 2 DAMPERS FROM ONE MOTOR	1	72.34	20	0.3	3	GEN
105364BUA/U	270 OHM POT BAG ASM	1	110.19	1		3	GEN
106013A/U	CRANKARM ASSY FOR MOD. MOTORS.FITS:M734,M934, M465, M765, M865, M965, M975, M644, M744, M944, M745, M945, M954, M955.	1	25.01	100	0.1	3	GEN
107323A/U	MTG SHIELD W/HONEYWELL MONOGRAM FOR USE W/T6031 /W7000 + OTHER TEMP CONTROLS TO COVER BULB AT END OF CAPILLARY FROM EXPOSURE TO SUN.	1	120.93	50	0.1	3	
107324A/U	BULB HOLDER, DUCT INSERTION.	1	32.73	50	0.2	3	
107408/U	HEAT CONDUCTION COMPOUND, 4 OZ.	1	25.18	50	0.4	3	
112620AA/U	COPPER IMMERSION WELL. 3/8 IN. WELL ASSEMBLY WITH 3 3/4 IN. INSERTION AND COPPER 1/2 IN. NPT	1	75.03	25	0.3	3	
112620BB/U	WELL ASSEMBLY	1	87.70	25	0.3	3	
112622AA/U	WELL ASSEMBLY FOR T675 AND T678.	1	66.63	25	0.3	3	
112624AA/U	S ST. WELL ASSEMBLY, 1/2 INCH.	1	215.80	25		3	
112626AA/U	COPPER WELL, 1/2 X 4" CAPSULE, INSIDE DIA .527, BODY LENGTH 4-3/4", NECKLENGTH 3-1/4", EXTERNAL THREAD 1/2".	1	115.82	25	0.7	3	
112628AA/U	S ST. WELL ASSEMBLY 1/2 INCH.	1	468.63	1	0.6	20	
112630AA/U	COPPER IMMERSION WELL 1/2 INCH ID,3/4 INCH NPT 4.75" IMMERSION LENGTH 1 INCH INSULATION LENGTH RETAINING CLIP AND RING FOR 1/8 INCH OD CAP TUBE	1	72.46	25	0.5	3	
112632AA/U	WELL & CLIP ASSEMBLY	1	312.26	4	0.5	3	
112634AA/U	COPPER WELL ASSEMBLY 1/2 INCH.	1	111.82	25	1.1	20	
112719/U	RUBBER BACKING RING FOR T415A. GROMET FOR T675, T678.	1	15.27	20	0.4	20	
112894FA/U	REMOTE TEMP SELECTOR ONE 135 OHM POT MARKED OPEN-CLOSE FOR SURFACE MOUNTING	1	183.20	1	0.3	3	
113228/U	UV TUBE - MDSE - UV SENSING TUBE-C7012 C7020.	1	696.82	1	0.1	3	
114191A/U	AUXILIARY SWITCH ASM FOR V2045 ACTUATOR	1	80.68	10	0.3	3	GEN
114372/U	LENS FOR C7012	1	115.11	1	0.1	3	
114465/U	WINDOW GASKET - C7012, C7024, C7061	1	17.99	1	0	3	
120739/U	FLANGE GASKET FOR C7012A,E	1	14.70	1	0.1	3	
121371B/U	WELL ASSEMBLY, COPPER, 3/4 IN NPT, 1-1/2 IN. INSULATION, 3 IN. INSERTION WELL. INCLUDES MOUNTING CLAMP.	1	63.77	25	0.4	3	
121371E/U	STAINLESS STEEL WELL. STEEL, 1/2 IN NPT, 1-1/2 IN. INSULATION, 3 IN. INSERTION WELL. INCLUDES MOUNTING CLAMP.	1	292.26	25	0.3	3	
123773A/U	REPLACEMENT SAIL ASSEMBLY FOR S688A.	1	27.13	1	0.1	3	
123869A/U	WELL ASSEMBLY, COPPER. 1/2 IN. NPT. 1-1/2 IN. INSULATION. 3IN. INSERTION N.	1	61.85	25	0.2	3	
123870A/U	WELL ASSEMBLY. COPPER. 3/4 IN. NPT, 1-1/2 IN. INSULATION, 3 IN. INSERTION WELL.	1	63.01	25	0.4	3	
126809/0021/U	M836 MOUNTING BRACKET	1	51.92	50	0.5	10	GEN
129384A/U	CASE/COVER FOR R8222/28	1	108.79	10	1	3	
129464M/U	UV TUBE ASSY - MDSE - UV SENSING TUBE-0 F.TO 250 F.-C7035	1	504.47	1	0.1	3	
129464N/U	U.V. TUBE FOR C7035, -40 TO 250F.	1	561.32	1	0.1	3	
130224/U	PLASTIC ADJUSTMENT KNOB FOR T921	1	8.17	250	0.1	3	
131524A/U	CAPILLARY HOLDER FOR FAST RESPONSE ELEMENT	1	39.11	50	0.3	3	
135499/U	SETPOINT KNOB FOR T6051 AND T6052	1	9.91	100	0.1	3	
135531J/U	T6051 AND T6052 VERTICAL SCALEPLATE FOR CELSIUS TEMPERATURES	1	12.82	1	0.1	20	GEN
135959/U	RECEPTACLE FOR THE R4228/R8228 SWITCHING RELAYS.	1	14.58	1	0	10	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
136434AA/U	REPLACEMENT IONIZER WIRES FOR ELECTRONIC AIR CLEANERS. 20 INCH WIRES. WORKS WITH F50A,E,F. PRICED INDIVIDUALLY. MUST BE ORDERED IN MULTIPLES OF 5.	1	24.56	5	18.1	3	GEN
136434BA/U	REPLACEMENT IONIZER WIRES FOR ELECTRONIC AIR CLEANERS. 16 INCH WIRES. WORKS WITH F50A,E,F. PRICED INDIVIDUALLY. MUST BE ORDERED IN MULTIPLES OF 5.	1	21.36	5	0	3	
137266/U	REPLACEMENT CELL HANDLE FOR ELECTRONIC AIR CLEANERS. WORKS WITH F50A,E ,F.	1	14.26	250	0.1	3	
137905E/U	FACEPLATE (MDSE)(OBSOLETED THRU PRODUCT PORTFOLIO DASHBOARD)	1	3.84	0	0.1	10	
138889A/U	REPLACEMENT CONTACT BOARD ASSEMBLY FOR ELECTRONIC AIR CLEANERS. WORKS WITH F50E AND F59A.	1	49.48	8	0.2	3	
14001213-001/U	DIAPHRAGM MP904A, B	1	36.03	36	0.1	3	
14002039-001/U	SLEEVE, SEAL, FOR MP953D.	1	28.67	500	0	3	
14002374-004/U	RESTRICTOR BLOCK ASSY, .005, FOR 2-PIPE TP970 SERIES THERMOSTATS.	1	25.33	100		3	
14002430-001/U	HEAVY DUTY TRANSPARENT PLASTIC GUARD FOR TP970 LINE.	1	108.61	1	0.5	3	
14003115-001/U	REBUILD KIT FOR 1/2", 2.0 CV VP525A. W/TOP AND INSERT ASSY. VALVE SEAT, FITTINGS, SPRINGS. EXISTING VALVE BODY MUST BE REUSED.	1	305.01	10	1	3	
14003124-002/U	REPAIR KIT FOR MP953B,D, &F. DIAPHRAGM AND SEAL REPLACEMENT.	1	159.30	0	0.3	3	
14003192-001/U	WALLPLATE ADAPTOR KIT, TO REPLACE TP900, HP900, HP901 OR TP910, TP923 T YPE THERMOSTATS/HUMID- STATS WITH TP970, HP970 SERIES.	1	108.72	10	0.4	3	
14003294-002/U	REPACK KIT V5011C AND V5011G WITH 1/4 IN. STEM.	1	86.40	10	0.1	3	
14003294-004/U	TRADELINE KIT FOR V5011 & V5013, VALVE SIZE 1/2-1 1/4" FOR WATER SERVICE.	1	125.62	10	0.2	3	
14003295-004/U	VALVE REPACK KIT FOR V5011A, V5011F, V5013A AND V5013F WITH 3/8 IN. STEM.	1	160.36	0	0.1	3	
14003296-002/U	VALVE REPACK KIT FOR V5011A, V5011C, V5011F, V5011G, V5013A AND V5013F WITH 1/2 IN. STEM.	1	111.43	10	0.2	3	
14003313-001/U	BASE, ACTUATOR, VP531A.	1	10.03	1	0.1	20	
14004136-001/U	POS POSIT KIT RETROFIT KIT CONVERTS MP904A TO MP904C	1	760.13	1	2.2	3	
14004138-001/U	RETORFIT KIT CONVERTS MP953B TO MP953F. INC. POSITIVE POSITIONER, BRKT, LEVER, PLATE, BIAS SPRG, TUBE, FEEDBACK SPRG KIT 14004213-001.	1	707.13	1	1.7	3	
14004213-001/U	RANGE CONVERSION SPRING KIT FOR MP953F	1	39.51	1	0.1	20	
14004406-110/U	STAT COVER, SATIN CHROME VERTICAL 15-30C. SETPOINT & THERMOMETER DISPLA YS, SETPOINT SLOT OPEN.	1	88.14	10		3	GEN
14004406-115/U	SATIN CHROME COVER. VERTICAL MOUNTING, SETPOINT SLOT OPEN, SETPOINT & T HERMOMETER DISPLAY 60-90F. LARGE SCALE NUMERALS.	1	61.23	10	0.1	3	
14004406-120/U	STAT COVER, SATIN CHROME VERTICAL 15-30C. SETPOINT DISPLAY, SET- POINT SLOT OPEN.	1	86.57	10		3	
14004406-910/U	SATIN CHROME COVER, SETPT. SLOT COVER, BOTH HORZ. AND VERT. WINDOW INSE RTS FOR TEMP. DISP., TEMP AND SETPT DISP AND SOLID INSERT W/ HW LOGO.	1	61.29	168	0.1	3	
14004407-910/U	BEIGE CHROME COVER, SETPT. SLOT COVER, BOTH HORZ. AND VERT. WINDOW INSE RTS FOR TEMP. DISP., TEMP AND SETPT DISP AND SOLID INSERT W/ HW LOGO.	1	52.53	1	0.1	3	
14004505-001/U	ELBOW	1	27.81	1	0.1	20	
14004558-001/U	SIX INCH MAIN BRANCH TUBE SPRING ASSY	1	25.70	400	0	3	
14004625-001/U	V5011A,F REPLACEMENT DISC, 35 TO 250 F, CV = 0.4 TO 4.0.	1	8.68	1		3	
14004787-910/U	BRIGHT CHROME COVER, SETPT. SLOT COVER, BOTH HORS. AND VERT. WINDOW INS ERTS FOR TEMP. DISP. TEMP AND SETPT DISP AND SOLID INSERT W/ HW LOGO. F OR USE WITH TP970.	1	129.65	40	0.2	3	
16254AC/U	BAG ASSY - MDSE(OBSOLETED THRU PRODUCT PORTFOLIO DASHBOARD)	1	35.86	0	0	3	
190389AD/U	COVER ASSEMBLY FOR T4039 WITH THERMOMETER.	1	15.11	1	0.1	10	
190520A/U	COVER ASSEMBLY FOR T921, INCLUDES THERMOMETER, RANGE 60 TO 90 DEGREE F .	1	163.73	1	0.4	20	
190971B/U	CHOP RELAY ASM - COIL AND SHUTTER ASSY FOR C7012EF. ALL MODELS EXCEPT 220V/50 HZ. REPLACEMENT FOR 120625B.	1	558.92	1	0.3	3	
191286/U	C7012 MDSE - UV SENSING TUBE -40 DEG. C7012C7020.	1	1307.72	1	0.2	10	
191990A/U	SET OF 2 REPLACEMENT KEYS FOR ALL TG510, TG511, TG512'S.	1	14.37	1	0.1	3	
193987GA/U	ENCAPSULATED PLATINUM SENSING ELEMENT USED W/THE T7075 AND T775.	1	243.28	10		3	
194950E/U	SENSOR <(>&<)> CAPSULE ASSEMBLY	1	22.65	1	0.3	3	
198212CA/U	WATERTIGHT SENSOR, 60" WITH LIQUID-TIGHT FITTING.	1	251.58	1	0.6	3	
198545/U	MOTOR MOUNTING BRACKET FOR M436/M836.	1	6.75	20	0.8	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
198799Z/U	OUTDOOR OR SUPPLY SENSOR FOR AQ475, AQ675, OR AQ775	1	72.21	10	0.2	3	
199923AA/U	PLASTIC COVER FOR T6051 AND T6052 WITH THERMOMETER, SETPOINT SCALE AND GROUND STRAP	1	118.45	1	0.1	3	GEN
199944/U	WALLPLATE-MDSE(OBSOLETE THRU PRODUCT PORTFOLIO DASHBOARD)	1	9.68	0	0.1	10	GEN
203321/U	REPLACEMENT ON-OFF SWITCH FOR ELECTRONIC AIR CLEANERS. USED WITH F50F AND F52F.	1	43.55	1	0.1	10	
203329A/U	REPLACEMENT REAR TERMINAL BOARD FOR ELECTRONIC AIR CLEANERS. WORKS WITH F50F.	1	55.59	1	2.5	3	
203329B/U	REPLACEMENT FRONT TERMINAL BOARD FOR ELECTRONIC AIR CLEANERS. WORKS WITH F50F. 16 X 25, 20 X 25.	1	77.46	1	3.1	3	
203368/U	REPLACEMENT PREFILTER FOR ELECTRONIC AIR CLEANERS. 16 X 25. WORKS WITH F50F AND F300. PRICED INDIVIDUALLY. MUST BE ORDERED IN MULTIPLES OF 2.	1	47.93	2	0.2	3	
203371/U	REPLACEMENT PREFILTER FOR ELECTRONIC AIR CLEANERS. 16 X 25. WORKS WITH F50A,E. PRICED INDIVIDUALLY. MUST BE ORDERED IN MULTIPLES OF 2.	1	63.32	2	0.4	3	
203372/U	REPLACEMENT PREFILTER FOR ELECTRONIC AIR CLEANERS. 20 X 25 AND 20 X 12.5. WORKS WITH F50A,E. PRICED INDIVIDUALLY. MUST BE ORDERED IN MULTIPLES OF 2.	1	63.32	2	1.1	3	
203373/U	REPLACEMENT PREFILTER FOR ELECTRONIC AIR CLEANERS. 20 X 20. WORKS WITH F50A,E. PRICED INDIVIDUALLY. MUST BE ORDERED IN MULTIPLES OF 2.	1	63.32	48	0.2	3	
203401B/U	2-WIRE PLATINUM WATER PROOF PTC SENSOR FOR T775, W7100 TYPE CONTROLLERS.	1	343.37	1	0.2	10	
203422C/U	ADAPTER BOARD FOR V9055 FLUID-POWER VALVE ACTUATOR TO BE USED W/ 4-20MA CONT ONLY, IE T775 'MA' ADAPTER MOUNTS INSIDE V9055 WIRING COMPARTMENT.	1	298.11	1	0.2	3	
203531A/U	PANEL MOUNT KIT FOR T775A, B, E, F, OR J. ELECTRONIC TEMPERATURE CONTROLLER, WITH TAMPER RESISTANT WINDOW.	1	202.47	1	1.6	3	
203709D2/U	ADJUSTMENT OF START POINT AND SPAN OF THE INPUT SIGNAL ON A SERIES 70 MOD IV MOTORS (VOLTAGE CONTROLLED MODELS).	1	90.12	20	1	10	GEN
203762A/U	NON-SPRING RETURN, 75 LB-IN TORQUE. 17 VA 24 VOLTS 160 DEGREE ADJ STROKE 30-60 SEC TIMING 75 LB-IN TORQUE DUAL SHAFT	1	1610.78	1	6.5	10	GEN
203762C/U	NON-SPRING RETURN, 300 LB-IN TORQUE. 20VA 24VOLTS 160 DEG ADJ STROKE 60-120 SEC TIMING DUAL SHAFT	1	1638.69	1	6.5	10	GEN
203762D/U	SPRING RETURN NORMALLY CLOSED, 60 LB-IN TORQUE. 24VA 24VOLTS 160 DEGREE ADJ STROKE 30-60 SEC TIMING	1	1189.61	1	7.8	10	GEN
203977A/U	ECONOMIZER ADAPTER ASSEMBLY FOR MOUNTING THE W859 ECONOMIZER TO MODUTROL IV MOTOR.	1	184.73	1	2.5	3	GEN
205846/U	ACTUATOR ACCESSORY - CRANK ARM KIT USED WITH: 300 LB.-IN NSR ACTUATORS ("ML" SERIES)	1	34.01	1	0.5	3	GEN
208045G/U	PTD WRNG BD ASSY MDSE(OBSOLETE THRU PRODUCT PORTFOLIO DASHBOARD)	1	273.22	1	3	3	
208359/U	BLOWER MOTOR (23-200R)(OBSOLETE THRU PRODUCT PORTFOLIO DASHBOARD)	1	1842.66	1	7.9	20	
208414B/U		1	252.48	1	2.6	10	
208420A/U		1	460.68	1	5.4	3	
208425A/U		1	250.46	1	1.8	10	
208425G/U		1	250.46	1	2	3	
208536/U	REPLACEMENT PREFILTER FOR ELECTRONIC AIR CLEANERS. WORKS WITH F52F 1 CELL.	1	69.31	1	1.1	3	
220124D/U	SCALEPLATE-MDSE(OBSOLETE THRU PRODUCT PORTFOLIO DASHBOARD)	1	7.57	0	0.1	40	GEN
220738A/B		1	53.48	24	0.8	3	GEN
220741A2-90/U	TERMINAL BLOCK CONVERTER FOR SERIES 90 MOD IV MOTORS.	1	64.24	0	0.3	3	GEN
220741A2-TP/U	TERMINAL BLOCK CONVERTER FOR SERIES 40 AND SERIES 80 TWO POSITION MOD IV MOTORS.	1	65.87	20	0.1	3	GEN
220845/0767/U	RETAINER BUTTON.	1	10.80	1	1.3	10	GEN
220848A/U	1/2 INCH CAM ASSEMBLY.	1	66.12	1	0.3	10	GEN
220852A/U	INDICATOR ASSY	1	20.30	1	0.5	10	GEN
220863A/U	CAM FOR Q5001 LINKAGE, 1 INCH LIFT.	1	105.99	1	0.6	3	GEN
220867A/U	CAM FOR Q5001 LINKAGE, 1 1/2 INCH LIFT.	1	67.82	1	0.2	3	GEN
26026B/U	3 IN CRANKARM ASSEMBLY FOR 1/2 IN DAMPER SHAFTS	1	35.23	60	0.7	3	GEN
26026G/B		1	35.19	60	0.2	3	GEN
26026G/U	ACTUATOR ACCESSORY - DAMPER CRANK ARM, 1/2 IN. DAMPER SHAFT USED WITH: ALL ACTUATORS & DAMPERS	1	36.85	100	0.1	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
27174B/U	DAMPER CRANK ARM FOR 7/16 INCH DAMPER SHAFT. SLOT SCALED 40-50-60-75- 9 0. 1 TO 5 INCH RADIUS NOMINAL.	1	48.90	20	0.1	3	GEN
272629A/U	VALVE ADAPTER FOR V5045 FOR USE WITH ML ACTUATORS.	1	134.10	1	0.2	10	
272630D/U	AUXILIARY SWITCH 1.SPDT FOR ML6984	1	285.50	12	0.1	10	
272646/U		1	453.50	10	0.1	3	
272735T/U	WALLPLATE ASSEMBLY FOR T6069 AND T6169	1	8.16	10		10	GEN
272742A/U	4 SCREWS, 1 IN. O RING, 1 RUBBER BALL, 1 TEFLON SLEEVE USED WITH V8043/V8044/V4043/V4044	1	43.23	10	0.1	3	
272748AB/U	MOTOR - 24V	1	69.10	10	0.6	10	
272748ABP/U	MOTOR - 24V 60CY TRADE CLASS A	1	90.45	10	0.7	3	
272804A/U	LOCKING COVER <(>&<)> RANGE STOP ASSBLY FOR T498A <(>&<)> B MFRD AFTER 1 1/93 (9345 DATE CODE). MIN/ MAX TEMP SETTINGS FOR ELEC HT THERMOSTATS.	1	26.74	50	0	10	GEN
27514B/U	DAMPER CRANKARM FOR 3/4 INCH DAMPER SHAFTS.	1	46.76	60	0.2	3	GEN
27520B/U	ACTUATOR ACCESSORY - PUSH ROD (5/16"DIA., 10" LENGTH) USED WITH: ALL ACTUATORS & DAMPERS	1	12.65	1	0.2	30	GEN
27520C/U	ACTUATOR ACCESSORY - PUSH ROD (5/16"DIA., 12" LENGTH) USED WITH: ALL ACTUATORS & DAMPERS	1	13.06	1	0.3	3	GEN
27520E/U	ACTUATOR ACCESSORY - PUSH ROD (5/16"DIA., 18" LENGTH) USED WITH: ALL ACTUATORS & DAMPERS	1	13.93	1	0.4	3	GEN
27520G/U	ACTUATOR ACCESSORY - PUSH ROD (5/16"DIA., 24" LENGTH) USED WITH: ALL ACTUATORS & DAMPERS	1	14.97	1	0.6	3	GEN
27520K/U	ACTUATOR ACCESSORY - PUSH ROD (5/16"DIA., 36" LENGTH) USED WITH: ALL ACTUATORS & DAMPERS	1	23.47	1	0.8	3	GEN
27520L/U	ACTUATOR ACCESSORY - PUSH ROD (5/16"DIA., 48" LENGTH) USED WITH: ALL ACTUATORS & DAMPERS	1	28.62	1	1	3	GEN
27520Q/U	ACTUATOR ACCESSORY - PUSH ROD (5/16"DIA., 8" LENGTH) USED WITH: ALL ACTUATORS & DAMPERS	1	13.05	1	0.3	20	GEN
30112A/U	135 OHM POTENTIOMETER USED WITH S443A MANUAL POTENTIOMETER	1	104.37	100	0.2	3	GEN
310208/U	PACKING VALVE CONE 3/16" TEFLON VP501,525.	1	9.35	1		3	
312495/U	STEM BUTTON, V5011A, V5013. 2 1/2 - 3 IN.	1	56.86	1	0.1	10	GEN
312498/U	PACKING, V5013A, 4-6" FLANGED.	1	6.07	400	0	3	
312505/U	DIAPHRAGM 13 IN. MP953C	1	114.23	36	0.6	3	
312760/U	DIAPHRAGM 5" MP953A,C	1	26.10	1	0.1	3	
314439/U	DUCT MOUNT KIT FOR AVERAGING CAPILLARY	1	9.07	1	0.3	3	
315781/U	3/8-16" THREAD MOTOR SHAFT MOUNTED BALL JOINT	1	26.62	1	0.1	3	
316203A/U	VALVE ASSEMBLY, PP901A & PP901B, PP902A,B.	1	562.02	1	1.9	20	
32000408-001/U		1	29.28	1	0.1	3	
32001615-001/U	REPLACEMENT DRAIN FITTING FOR LEGACY HUMIDIFIERS. WORKS WITH HE225 AND HE265.	1	39.74	1	0.1	3	
32001621-001/U	REPLACEMENT FRAME FOR HE225.	1	54.99	1	0.9	3	
32001639-002/U	REPLACEMENT SOLENOID ASSEMBLY FOR HE225,HE265. INCLUDES WATER FEED TUBE AND NOZZLE.	1	222.78	1	0.6	3	
32001876-001/U	REPLACEMENT SOLENOID ASSEMBLY FOR HE365. TUBE AND NOZZLE FOR HE365 MODELS.	1	214.34	1	0.6	3	
32003039-001/U	POSITION INDICATING LAMP KIT FOR C6097	1	38.01	1	0	3	
32003169-001/U	PRESSURE PROBE,4"	1	40.37	0	2	3	
32003442-011/U	BYPASS FOR VFD(OBSOLETED THRU PRODUCT PORTFOLIO DASHBOARD)	1	7520.40	0	0	3	GEN
32003449-001/U	COD BUS FOR CXS(OBSOLETED THRU PRODUCT PORTFOLIO DASHBOARD)	1	991.93	0	0	20	GEN
32003532-005/U	AUXILIARY SWITCH PACKAGE; REPLACES -001-2-3 & -004 MODELS. (USE WITH FAST-ACTING TWO-POSITION ACTUATORS)	1	98.29	1	1	3	GEN
32003796-001/U	COVER PLATE FOR TH8000 AND TH9000 SERIES THERMOSTATS.	1	22.68	200	0.1	3	
32004193-002/U	CX SERIES KEYPAD DISPLAY, ALPHANUMERIC DISPLAY	1	927.00	10	0.5	3	GEN
32004254-002/U	HUB ASSEMBLY	1	41.23	20	0.8	3	GEN
32004800-001/U	SENSOR ASSY MDSE	1	39.05	1	0.2	10	
32004955-005/U	ELECTRONIC SENSOR. INTENDED FOR L7148. 48" LEAD LENGTH 18AWG, ONE 3/16" ,ONE 1/4" QUICK CONNECT. INCLUDES CAPTIVE RETAINING CLIP ON SENSOR.	1	75.13	20	0.1	10	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
32006027-001/U	REPLACEMENT PREFILTER FOR F500 WHOLE HOUSE HEPA AIR CLEANER. 2 INCH FILTER. MINIMUM ORDER QUANTITY OF 6.	1	97.51	6	0.3	3	
32006028-001/U	REPLACEMENT HEPA FILTER FOR F500 WHOLE HOUSE HEPA AIR CLEANER.	1	389.54	8	2.1	3	
32006184-001/U	FILLER STRIP KIT	1	27.65	4	0	5	
32006306-001/U	SIGNAL CONVERSION RESISTOR. CONVERTS A 4-20MA SIGNAL TO A 2-10VDC SIGNAL. 6 RESISTORS IN BAG.	1	24.46	1	0	3	GEN
32006628-001/U	PANEL MOUNT KIT, NEMA 12, 6FT FOR NXS	1	445.25	1	1.1	3	GEN
32006629-001/U	BLANK DISPLAY FOR NXS	1	55.66	1	0.2	3	GEN
32006629-002/U	ALPHANUMERIC DISPLAY FOR NXS	1	353.73	1	0.5	3	GEN
32006629-003/U		1	152.74	1	0.2	3	GEN
32006629-004/U	VFD RS232 ADAPTER	1	236.48	1	0.6	3	GEN
32006629-010/U		1	78.31	1	0.5	3	GEN
32006629-011/U		1	72.28	1	0.6	3	GEN
32006630-001/U	LONBUS CARD FOR NXS AND HVFD	1	705.83	1	1	3	GEN
32006630-002/U	MODBUS CARD FOR NXS	1	621.49	1	0.4	3	GEN
32006630-003/U	I/O EXPANDER CARD 2 RO (NO/NC) FOR NXS	1	176.23	1	0.4	3	GEN
32006630-004/U	I/O EXPANDER CARD 6DI/DO PROGRAMABLE FOR NXS	1	1205.89	1	0.4	3	GEN
32006630-005/U	I/O EXPANDER CARD 6DI, 1DO, 2AI, 1AO FOR NXS	1	324.65	1	0.4	3	GEN
32006630-006/U	I/O EXPANDER CARD 1RO (NO/NC), 1RO (NO) FOR NXS	1	241.18	1	0.4	3	GEN
32006630-007/U	I/O EXPANDER CARD 3RO (NO) FOR NXS	1	389.60	1	0.5	3	GEN
32006630-008/U	I/O EXPANDER CARD 1AI (MA), 2AO (MA) FOR NXS	1	640.03	1	1.2	3	GEN
32006630-013/U	BACNET CARD FOR NXL NXS DRIVES (NXOPTCJ)	1	322.60	1	2	3	GEN
32006662-002/U	NXS DEMO CASE	1	7267.68	1	29.3	15	GEN
32006803-001/U	REPLACEMENT CONTROL MODULE NXS	1	1805.55	1	12.2	3	GEN
32006803-002/U	REPLACEMENT FAN ASSEMBLY UP TO 7.5HP FOR NXS	1	212.44	1	12	3	GEN
32006803-003/U	REPLACEMENT FAN ASSEMBLY 10 - 20 HP FOR NXS	1	227.04	1	1.4	3	GEN
32006803-004/U	REPLACEMENT FAN ASSEMBLY 25 - 40 HP FOR NXS	1	850.24	1	2.6	3	GEN
32006803-005/U	REPLACEMENT FAN ASSEMBLY 50 - 75HP FOR NXS	1	859.28	1	2	3	GEN
32006803-006/U	REPLACEMENT FAN ASSEMBLY 100 - 150HP FOR NXS	1	1177.53	1	8.8	3	GEN
32007205-005/U	ACTUATOR ACCESSORY - DAMPER EXTERNAL DRIVE PIN KIT USED WITH: DAMPER WITH EXTERNAL ACTUATOR MOUNTING (I.E., 32007205-005 KIT)	1	65.75	1	0.9	3	
34886A/U	SUN SHIELD FOR REMOTE BULB CONTROLLERS,T475, T991B, T678B, T675A	1	66.18	50	0.2	3	
386449-4/U	1/4 IN. CC NUT & FERRULE, TOTAL LENGTH. 1.15 IN.	1	5.27	1	0	10	
390686-4/U	.018 ORIFICE.	1	4.78	1	0	3	
391936/U	ENVELOPE ASSLY. NATURAL GAS CONVERSION FOR V800 FAMILY.	1	23.88	1	0	3	
391937/U	NATURAL TO LP KIT FOR V800. VR8440 TYPE STAN- DARD AND DELAY OPEN MODEL S ONLY.	1	14.92	1	0	3	
392125-1/U	25 IN STANDARD IGNITION CABLE	1	53.02	1	0.2	3	
392125-2/U	IGNITION LEAD FOR S87B	1	60.21	1	0.2	3	
392431/U	IGNITER-SENSOR ASSEMBLY INCLUDES GROUND ROD AND ADAPTER.	1	129.50	1	0.1	10	
392451-1/U	1/4 X 1/4 ECO ADAPTOR. USE INSTEAD OF Q356A1005	1	54.68	1	0	3	
393690-3/U	1/2 INCH ANGLE FLANGE.	1	25.34	1	0.2	10	
393691/U	LP GAS CONVERSION KIT FOR USE WITH V/VR8200 TYPE STANDARD AND SLOW OPEN MODELS ONLY. NOT FOR USE WITH STEP REGULATOR VALVE.	1	15.67	1	0	3	
394530/U	THERMOCOUPLE TESTER.	1	117.94	100	0.1	10	
394800-30/U	IGNITION CABLE 1/4" QC ON MODULE END, 90 DEG. BOOT ON IGNITER END. FOR USE WITH S8600 FAMILY.	1	82.75	150	0.1	3	
394801-30/U	30 INCH IGNITION CABLE, 1/4" QC ON MODULE END, STRAIGHT WITH BOOT ON IG NITER END. FOR USE WITH S8600 FAMILY.	1	81.19	1	0.2	3	
40003916-011/U	REPLACEMENT ACTUATOR FOR V8043C "1000" SERIES ZONE VALVES, 2 WAY, NORMALLY CLOSED, 18" LEADS WITH HEYCO STRAIN RELIEF, 24V/60HZ	1	138.44	10	1.1	3	

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
40003916-012/U	REPLACEMENT ACTUATOR FOR V8043G "1000" SERIES ZONE VALVES, 2 WAY, NORMALLY CLOSED, END SWITCH, 18" LEADS WITH HEYCO STRAIN RELIEF, 24/60	1	143.78	10	1.3	3	
40003916-014/U	REPLACEMENT ACTUATOR FOR V8043D "1000" SERIES ZONE VALVES, 2 WAY, NORMALLY OPEN, 18" LEADS WITH HEYCO STRAIN RELIEF, 24V/60HZ	1	143.49	10	1.1	3	
40003916-026/U	V8043E POWERHEAD ASSBLY, 2 WAY, 18" LEADS ON MANUAL OPENER END, W/ SPST END SWITCH. 24/60.	1	135.52	10	1.5	3	
40003916-032/U	V8044A POWERHEAD ASSBLY, 3 WAY, 18" LEADS OPPOSITE MAN. OPENER. 24/60	1	139.64	10	1.1	3	
40003916-036/U	V4044A POWERHEAD ASSBLY, 3 WAY, 96" LEADS OPPOSITE MANUAL OPENER END. 120/60.	1	160.41	10	1.1	3	
40003916-048/U	V8043F POWERHEAD ASSBLY, 2 WAY, WITH NORMALLY OPEN SPST END SWITCH, SCR EW TERMINALS ON MANUAL OPENER END. 24/60.	1	146.81	10	1.5	3	
40003916-514/U	REPLACEMENT ACTUATOR FOR V8043D "5000" AND "1000" SERIES ZONE VALVES, 2 WAY, NORMALLY OPEN, 18" LEADS WITH HEYCO STRAIN RELIEF, 24/60	1	152.08	10	1.2	3	
40003916-526/U	REPLACEMENT ACTUATOR FOR V8043E "5000" AND "1000" SERIES ZONE VALVES, NORMALLY CLOSED, 18" LEADS, W/END SWITCH, 24/60.	1	148.13	10	1.3	3	
40003918-002/U	ADAPTOR KIT BAG ASSY FOR ZONE VALVES (2 WAY)	1	46.74	10	0.5	3	
40003918-007/U	POWERHEAD ADAPTER KIT FOR V4044 AND V8044 3-WAY DIVERTING VALVES FOR WATER APPLICATION. INCLUDES 4 SCREWS, BALL AND SHAFT ASSEMBLY, O-RING AND BRASS ADAPTER PLATE.	1	32.00	12	0.4	3	
4074BRU/U	ADAPTOR FOR Q607A TO M436	1	51.97	1	0	3	GEN
4074BYK/U	BAG ASSEMBLY OF RESISTORS USED WITH SERIES 90 MODUTROL MOTORS TO DRIVE UP TO 6 MODUTROL MOTORS.	1	32.42	1	0	3	GEN
4074EED/U	RESISTOR KIT-CONVERTS UP TO SIX PARALLEL SERIES 90 MODUTROL MOTOR TO 4- 20MA INPUT.	1	22.32	1	0	3	GEN
4074EFV/U	RESISTOR KIT FOR NUMBER OF STAGES INPUT TO W7100.	1	212.87	1	0.2	3	GEN
4074EHG/U	TERMINAL BOARD REPAIR KIT FOR ELECTRONIC AIR CLEANERS. WORKS WITH FC37A.	1	25.97	1	0.2	3	
4074ELR/U	HEAVY-DUTY CRANKARM.	1	52.05	1	0.3	3	GEN
4074ELY/U	ADJUSTABLE CRANK ARM BAG ASSEMBLY FOR USE W/ MODUTROL MOTORS.	1	37.79	1	0.2	3	GEN
4074ETB/U	ANTI-SPIN CLIP AND BUTTON FOR Q5001 VALVE LINKAGE.	1	80.01	1	0.1	3	GEN
4074ETE/U	NEON LIGHT ASSEMBLY FOR ELECTRONIC AIR CLEANERS. WORKS WITH F50F, F52F AND F300.	1	50.12	1	0.2	3	
4074ETH/U	BAG ASSEMBLY MDSE AIR FLOW SWITCH ASSEMBLY WITH PINS CONNECTIONS	1	112.57	0	0.2	3	
40889089-001/U	F/S PERF PAD	1	218.87	0	2.8	10	
40889096-001/U	F/S CSA CABINET	1	1326.38	0	62	0	
43191680-105	DUAL AUX. SWITCH FOR ML6425 ONLY	1	395.70	12	0.3	3	
50000066-001/U	DECORATIVE COVER PLATE FOR THE T8775, T87N AND T87K THERMOSTATS. PREMIER WHITE.	1	21.05	1	0.1	3	
50000293-002/U	REPLACEMENT POST FILTER FOR ELECTRONIC AIR CLEANERS. 16 X 25. WORKS WITH F300 AND F50F. MUST BE ORDERED IN MULTIPLES OF 10.	1	46.22	10	0.4	3	
50001137-001/U	COVER PLATE ASSEMBLY FOR TH1000DH, TH2000DH, TH3000, TH4000, TH5000, TH6000, TB7000 SERIES THERMOSTATS. CONTAINS SMALL COVER PLATE, MEDIUM COVER PLATE, BRACKET AND MOUNTING HARDWARE.	1	20.58	1	0.2	3	
50001774-001/U	IMMERSION WELL, 5". STAINLESS STEEL 304, 1/2" THREADING 5 IN. STLSS STL IMMERSION WELL-C7041D2001	1	35.79	10	0.4	3	
50002883-001/U	COVER PLATE ASSEMBLY FOR TH1000DH, TH2000DH, TH3000, TH4000, TH5000, TH6000, TB7000 SERIES THERMOSTATS. CONTAINS MEDIUM COVER PLATE, LARGE COVER PLATE, BRACKET AND MOUNTING HARDWARE.	1	22.78	100	0.3	3	
50005625-001/U	T812 COVER PLATE ASSEMBLY.	1	9.54	50	0.2	3	
50007298-001/U	CONTAINS TWELVE MEDIUM COVER PLATES (6 7/8 IN. X 5 IN.) USE WITH ALL TH1000DH, TH2000DH, TH3000, TH4000, TH5000, TH6000 AND TB7000 THERMOSTAT FAMILIES TO COVER MARKS ON THE WALL.	1	79.99	1	1.2	3	
50010944-001/U	RANGE STOP ASSEMBLY TO BE USED WITH T87K AND T87N THERMOSTATS.	1	8.45	1	0	3	
50014157-001/U	DUCT TEMPERATURE SENSOR FOR ZONEPRO THERMOSTATS	1	57.92	1	0.5	3	GEN
50017460-003/U	120 V TRANSFORMER - MERCHANDISED	1	79.02	20	1	3	GEN
50018846-001/U	CONTROL SHUT-OFF FOR HE420A(OBSOLETE THRU PRODUCT PORTFOLIO DASHBOARD)	1	144.91	1	0.3	3	
50018994-001/U	REPLACEMENT FILTER FOR DH90 DEHUMIDIFIERS. MUST BE ORDERED IN MULTIPLES OF 4.	1	77.14	4	0.8	3	
50019661-001/U	RANGE STOP FOR T8034N, T834N, T834L, T822K, T827K	1	12.69	1	0	3	
50021579-001/U	STANDARD SENSOR FOR USE WITH T775 SERIES 2000 PT1000 STANDARD TEMPERATURE PROBE, -40-350F, USE WITH T775	1	95.94	50	0.1	3	GEN

Material Number	Material Description	Minimum Order Qty.	Base Price	Pack Qty.	Unit Weight (in pounds)	Service Days	Distribution Type
50022037-001/U	OUTDOOR SENSOR INTERFACE MODULE(OBSELETED THRU PRODUCT PORTFOLIO DASHBOARD)	1	56.49	1	0.1	3	GEN
50022893-001/U	WALL MARK COVER USED WITH TH1000D AND TH2000D SERIES THERMOSTATS.	1	11.79	1	0.5	3	
50024917-001/U	TRUESTEAM REMOTE INSTALLATION KIT. 10-FOOT.	1	261.19	1	4	3	
50027910-001/U	DIFFERENTIAL PRESSURE SWITCH FOR TRUESTEAM HUMIDIFIERS.	1	113.72	1	0.7	3	
50027998-001/U	WATER LEVEL SENSOR ASSEMBLY FOR TRUESTEAM(OBSELETED THRU PRODUCT PORTFOLIO DASHBOARD)	1	89.74	0	0.5	3	
50028001-001/U	REPLACEMENT REMOTE NOZZLES FOR TRUESTEAM HUMIDIFIERS. INCLUDES HUMIDIFIER NOZZLE AND REMOTE DUCT NOZZLE.	1	240.58	1	0.5	3	
50028044-001/U	IN-LINE SCALE AND SEDIMENT WATER FILTER FOR RESIDENTIAL HUMIDIFIERS. MAXWATER TEMP 110F.	1	97.34	1	0.9	3	
50028399-001/U	COVER PLATE ASSEMBLY FOR THE THX9000 SERIES THERMOSTATS. CONTAINS COVERPLATE, BRACKET AND MOUNTING HARDWARE.	1	23.16	1	0.3	3	
50033205-005/U	DH65 FAN RELAY SPDT 24VAC 15A (4020924)(OBSELETED THRU PRODUCT PORTFOLIODASHBOARD)	25	51.44	1	1	3	
50033847-001/U	SUITEPRO JUNCTION BOX ADAPTER PLATE KIT	1	18.82	1	0.5	3	
50034437-001/U	ONE RESISTOR TRANSORB FOR USE WITH T8775.	1	3.87	1	0.3	3	
50037735-001	WIRELESS DOOR SENSOR FOR WSK-24	1	96.10	80	0.3	3	
50037736-001	WIRELESS PIR OCCUPANCY SENSOR FOR WSK-24	1	141.32	80	0.6	3	
50043683-001/U	REPLACEMENT WATER BACKFLOW PREVENTION VALVE WITH MANUAL SHUTOFF FOR TRUESTEAM HUMIDIFIERS.	1	121.26	1	0.8	3	
50045947-001/U	REVERSE OSMOSIS (RO) WATER FILTER SYSTEM WITH STORAGE TANK.	1	424.27	1	15.5	3	
50046086-001/U	REPLACEMENT FILTER KIT FOR RO FILTER SYSTEM. INCLUDES NO. 1 SEDIMENT FILTER AND NO. 2 REVERSE OSMOSIS FILTER AND FLOW CONTROL SCREEN.	1	190.64	8	2.4	3	
50049537-005/U	REPLACEMENT FILTER PACK FOR DR65 DEHUMIDIFIERS. MUST BE ORDERED IN MULTIPLES OF 4.	1	28.11	12	0.3	3	
50050477-001/U	VENT TIMER 20-40-60 MINUTE TIMER(OBSELETED THRU PRODUCT PORTFOLIO DASHBOARD)	1	110.27	0	0.2	3	
50053952-013/U	REPLACEMENT HVC ELECTRONIC BOARD FOR TRUEFRESH VENTILATORS. WORKS WITH VNT5150 AND VNT5200.	1	756.90	1	1	3	
50053952-020/U	TRUEFRESH VENTILATION TIMER. 20/40/60 MINUTES. WORKS WITH VNT5150, VNT5200 AND VNT5070.	1	107.46	1	0.5	3	
535-34AB08-203	20K OHM PIPE SENSOR FOR SUITEPRO THERMOSTATS	1	41.01	0		3	GEN
67-7587/U		1	83.33	1	0	3	
70-6910/U	ENVIRONMENTAL AND COMBUSTION CONTROLS 2010-2011 PRODUCT CATALOG	1	40.00	1	0.1	3	
7617ABY/U	1/2 IN. COMPRESSION FOR T475	1	94.00	1	0.3	3	
7617ACL/U	BAG ASSY	1	78.25	1	0.5	3	
7617DM/U	COUPLING FOR MOTORS REQUIRING EXPLOSION PROOF HOUSING	1	345.34	1	0.4	3	
7617M/U	COMPRESSION FITTING BAG ASSEMBLY FOR USE WITH T915	1	55.67	1	0.2	3	
7640HX/U	BAG ASSEMBLY	1	98.27	1	0.7	3	
7640JE/U	CONTAINS 1 EACH 122527, 121810 BUSHINGS, 126881 ADAPTOR,128816 CLAMP, 1 26831 COUPLING, 4085 WASHER, 80280CK, 80830 SCREWS.	1	47.34	1	0.1	3	
7640JL/U	INCLUDES 126816 CLAMP 126814 LEVER, 80280CK SCREW, 4085 WASHER. FOR USE WITH M436/M836	1	16.48	200	0	3	
7640JN/U	BAG ASSEMBLY M836 FLAT MOUNTING BRACKET AND MOUNTING SCREWS	1	45.56	1	0.5	3	
7640JP/U	COUPLING BAG FOR USE WITH M436, M836	1	100.65	1	0.2	3	
801534/0638/U	CALIBRATION WRENCH T991/T631/T675/T678/ T6031/T475/T4031/T4054/ T6054/T 6064.	1	23.37	1	0.1	3	
801737A/U	BRACKET ASSEMBLY USED WITH T991A.	1	97.06	1	0.2	3	
802360JA/U	24V MOTOR FOR V8043/V8044.	1	63.46	0	0.6	3	
802360LA/U	120V PLATED MOTOR FOR V4043/V4044.	1	81.21	0	0.6	3	
802360NA/U	240V PLATED MOTOR FOR V4043/V4044.	1	85.60	12	0.6	3	
802360UA/U	24V MOTOR FOR V8043/V8044, LOW PRESSURE STEAM AND HIGH TEMPERATURE WATER APPLICATIONS.	1	85.44	0	1.3	3	
87-0030/U	WARRANTY/RETURN GOODS IDENTIFICATION TAG	1	0.03	1	0	3	

Contacts

Customer Service

E-Mon D-Mon and Honeywell electrical products

Phone: (800) 334-3666

Fax: (855) 272-8384

E-Mail: customerservice@emon.com

New Orders and Returns

E-Mon D-Mon and Honeywell electrical products

Fax: (855) 272-8384

E-Mail: ACSElectricalOrdersandQuotesOnly@Honeywell.com

Sales & Technical Support

E-Mon D-Mon products-Sales, Technical & Service

Phone: (800) 334-3666

E-Mail: info@emon.com

Web: www.emon.com

Honeywell Electrical Products-Sales & Technical

Residential: (800) 468-1502

Commercial: (888) 516-9347

General Ordering Information

Purchase orders for E-Mon D-Mon submetering products and Honeywell electrical products will only be accepted from electrical distributors. Distributor orders may be placed with your local manufacturer's representative or sent via e-mail to Honeywell International Inc., Automation and Control Solutions Customer Care, E-Mail ACSElectricalOrdersandQuotesOnly@Honeywell.com.

Distributors may also order honeywell products online at customer.honeywell.com.

If you are not an electrical distributor, but would like to purchase E-Mon D-Mon or Honeywell electrical products please visit your local electrical distributor for assistance.

Change Orders, Additions or Cancellations

Changes, increases or additions of items to orders will only be accepted if the original order has not been entered into Honeywell's system. Cancellations of stocked items will be accepted if notification is received prior to the product being released to shipping. Cancellations of E-Mon D-Mon, non-stock or special items which are completed or in the process of being built will not be accepted.

Websites

Visit us online to access sales, application, technical and support information on products available to the electrical distribution channel.

E-Mon D-Mon Submetering Products: www.emon.com

Honeywell Electrical Products: customer.honeywell.com

Product Literature

E-Mon D-Mon Submetering Products

Download: <http://www.emon.com>

Hard Copy/Bulk Literature Requests E-Mail: info@emon.com

Honeywell Electrical Products

Download: <http://customer.honeywell.com>

Hard Copy/Bulk Literature Requests E-Mail: electricalproducts.marketing@honeywell.com

E-Mon & Honeywell Price Book Requests E-Mail: ECCPriceBookOrdering@honeywell.com

Service Class/Shipping Schedules

Service class is time required (in days) after receipt of your order by Honeywell to ship your items. Service class does not include mail time, shipping time, etc and applies only to business days (Monday-Friday). When considering service class, orders must be received and placed in the Honeywell system by 2:00 PM Eastern Time for that day to count as day one. If an order is received and placed in the Honeywell system after 2:00 PM Eastern Time, the following business day will be the first day counted towards service class.

Example: If an item has a 3 day service class, and the order is received and placed by 2:00 PM Eastern Time on Monday, the request (ship) date should be no sooner than Wednesday to meet the service class requirement. If that same order is received and placed after 2:00 PM Eastern Time on Monday, the request date should be no sooner than Thursday to meet the requirement.

Distributor orders with the requested (ship) date left blank will automatically default to service class.

Service class information for all material is published in the Honeywell price books for electrical products and on the E-Mon D-Mon shipping schedule.

Large Orders

Large orders are any orders containing more than a total order quantity of 25 items on the order (qty 25 of one item, or 1 of 25 items or combination thereof). Large orders may sometimes require a longer Service Class because of the quantity ordered. Any orders for more than 25 items will be reviewed by Honeywell's customer care group and if the order will not ship within the standard service class, or prior to the requested date on the order they will contact the customer to develop a shipping schedule that meets the customer's requirements.

If you would like to discuss shipping schedules for a large order prior to placing the order, please contact customer care at (800) 334-3666.

Rush Orders

Same Day shipment is available for in-stock electrical products and E-Mon D-Mon submetering products with a 3-day service class.

Distributor or representative must call customer care prior to placing rush orders so that we can ensure that we are able to accomodate your “same day” request.

1. Rush orders must not exceed a total of three (3) items on the order.
2. Order must be received by 2:00 PM Eastern Time for same-day shipment. If order is received after 2:00 PM Eastern Time the order will be shipped the next business day.
3. The purchase order must reflect the rush charge of \$40.00 per order. (This is a flat fee per order.)
4. Standard freight terms, discounts and payment terms will apply.

Shipment & Risk of Loss

If this shipment is F.O.B. Honeywell's facility from where the products are shipped, Honeywell's liability shall cease upon delivery to the carrier at the F.O.B. point. Title and risk of loss or damage to the goods shall pass to the buyer upon delivery to the carrier. If shipments are delayed by the buyer, the goods shall be held at the buyer's own cost and risk.

Any claim by buyer for any shortage in any shipment must be reported to Honeywell within thirty (30) days of receipt of said shipment by buyer. If no shortage is reported it shall be conclusively deemed that buyer received the quantity of goods shown on Honeywell's shipping documentation.

Freight Terms

Free ground freight will apply to all orders whose net value exceeds \$900.00. Orders may be shipped or drop-shipped to any location within the continental United States and Canada. Any orders shipping outside the continental United States or Canada, or shipping via a different method (priority, air, etc.) will be shipped prepaid and charged to the customer.

Drop Shipments

All electrical distributors may drop ship orders to their customers anywhere in the United States. E-Mon D-Mon stocking distributors may only drop ship orders to their customers, they cannot drop ship orders to other distributor branch locations. See E-Mon D-Mon stocking distributor policy for more information.

Minimum Order Value

The minimum net billing amount for E-Mon D-Mon submetering products and Honeywell electrical products is \$100.00 per order. Orders will not be accepted for less than \$100.00 unless they are replacement materials for a RGA (Returned Goods Authorization).

Pricing

General Pricing Policy

1. All prices are in US Dollars.
2. Prices subject to change with 30 days notice.
3. Pricing is determined at the electrical distributor branch location level. Not all branch locations of the same account will receive the same pricing. (See E-Mon stocking & Honeywell premier distributor policies)
4. Customers are responsible for all programming requirements required to load this data into their database.
5. Customers are responsible for the accuracy of the data once it is loaded into their database.

Distributors please contact your local E-Mon D-Mon or Honeywell electrical products representative for pricing information.

Net Price Rounding Policy

Honeywell Electrical Products

Use the appropriate base price times your multiplier = net price.

- If the third digit after the decimal point is less than 5, truncate after the second digit.

EXAMPLE:

Base= $416.23 \times 0.75 = 132.1725$

Net = \$312.17

- If the third digit after the decimal point equals 5 or greater, then round the second digit up one.

EXAMPLE:

Base = $40.33 \times 0.75 = 30.247$

Net = \$30.25

NOTE: Pricing multipliers apply to the individual distributor branch location. All branches for the same account will not receive the same pricing multipliers.

Taxes

The amount of any and all present or future taxes or other governmental charges upon the production, shipment, installation or sale of equipment covered hereby, including use or occupation taxes, shall be added to the price and paid by the purchaser, or in lieu thereof, the purchaser shall furnish Honeywell with tax-exemption certificates acceptable to the taxing authorities.

Payment Terms

Standard Terms:

Payment terms for all products sold in the electrical channel, including Honeywell electrical products and E-Mon D-Mon submetering products are 1% 10, Net 30 Days.

Cash discounts are subject to the following conditions:

- Payments to be received at Honeywell's lockbox on or before 10 days from the date of invoice to earn the 1% cash discount.
- Terms begin with the date of invoice - not receipt of goods.
- Cash discounts taken after the discount period are considered unearned discounts and will be charged back the following month and are due upon receipt.
- All credits are to be applied against the invoices and/or statement amount prior to taking the cash discount (if earned.)

Credit Card Terms:

Honeywell accepts Visa, MasterCard and American Express. No cash discount applies to these orders. Your credit card account will be charged the same day Honeywell invoices you. Consult with your credit card company for their terms of payment.

Export Control Laws and Regulations

1. The purchaser shall comply with all applicable export control laws and regulations of the United States and any other country having proper jurisdiction and shall obtain all necessary export licenses in connection with any subsequent export, re-export, transfer and use of all products, technology and software (the "Honeywell Products") under this Agreement.
2. The purchaser shall not sell, transfer, export or re-export any Honeywell products, software or technology for use in activities which involve the design, development, production, use or stockpiling of nuclear, chemical or biological weapons or missiles, nor use Honeywell products, technology or software in any facility which engages in activities relating to such weapons.
3. The purchaser acknowledges that United States law prohibits the sale, transfer, export or re-export or other participation in any export transaction involving Honeywell products with individuals or companies listed in the U.S. Commerce Department's Denied Persons List, the U.S. Treasury Department's Specially Designated Nationals List or the U.S. State Department's Debarred List from receiving munitions list items.

Return Goods Material

Accommodation Returns

1. Distributors complete Return Goods Authorization Form and forward to your electrical distribution sales rep along with a copy of the original invoice and reason for return.
2. All items must be returned in unopened, unused, resalable condition.
3. Returns will not be accepted for items older than twelve (12) months.
4. Minimum value of the return will be \$50.00.
5. A restocking charge of 20% will be applied to all returns.
6. Requests over \$2,500 require additional Honeywell approvals.
7. Honeywell will issue an RGA (Return Goods Authorization) for material and provide the address where the return goods should be shipped.
8. All returns must be shipped prepaid to the address provided on the RGA and must have the RGA number marked clearly on the outside of every box. Transportation costs are the responsibility of the customer, and goods must be securely packaged to reach Honeywell without damage.
9. Credit will be issued upon evaluation of returned material. If material does not meet warranty policy criteria credit will not be issued.
10. Items received without RGA numbers will not be accepted by Honeywell and will be returned to you. No RGAs will be accepted without prior approval by Honeywell.

Warranty Returns

Honeywell Electrical Products

1. Distributors request warranty returns via Honeywell's B2B website by logging in at <http://customer.honeywell.com>.
2. Under My Account choose Warranty Returns and complete the information to create your RGA request.
3. Once form has been completed and the Warranty Return processed you will receive an email with a packing list and shipping label. The packing label must be included in your product return and the shipping label must be used in order to process the shipment as an RGA. RGAs without the proper shipping label and packing list will be returned to you. No RGAs will be accepted without prior approval by Honeywell.

E-Mon D-Mon Products

1. Complete the Return Goods Authorization Form and forward to Honeywell's customer care team and include reason for return.
2. Honeywell will issue an RGA (Return Goods Authorization) for material and provide the address where the return goods should be shipped.
3. All returns must be shipped prepaid to the address provided on the RGA and must have the RGA number marked clearly on the outside of every box. Transportation costs are the responsibility of the customer, and material must be securely packaged to reach Honeywell without damage.
4. Honeywell, at its sole discretion will repair and/or replace material covered under warranty and ship the repaired/replaced item to the customer at no charge.
5. Items received without RGA numbers will not be accepted by Honeywell and will be returned to you. No RGAs will be accepted without prior approval by Honeywell.

VFD (Variable Frequency Drives)

Warranty returns for VFDs require pre-approval prior to requesting the RGA from customer service. Please call (888) 516-9347 option 4 to request your pre-approval and you will be assigned a case number for the RGA. Please include this case number when submitting the Return Goods Authorization Form to customer care.

Advanced Replacements

If you require an advanced replacement, an electrical distributor will place a new order for the material and request a RGA (Return Goods Authorization) to return the warranty items. Honeywell will issue credit to the distributor upon evaluation of the returned materials. Advanced Replacement orders and RGA requests will only be accepted from electrical distributors. Credit will not be issued for any items not meeting warranty criteria as outlined in the individual product warranties.

Notes

Learn More

Call toll-free 1-800-334-3666 or

Honeywell Electrical Products

www.electricalproducts.honeywell.com

Honeywell Lighting Solutions

www.lightingsolutions.honeywell.com

E-Mon D-Mon Products

www.emon.com

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70-0873 September 2014
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